

1889.

594.08

9537

MUSEUM LIBRARY.

Calcutta, Indian Mus.

Index Genera & Species of  
Mollusca in Hand List of the  
Indian Museum, Calcutta.  
Parts 1 & 2 Gastropoda.

Calcutta, 1889.

UNITED STATES NATIONAL

QL  
406.2  
I 39  
1889  
MOLL.



QL  
406.2  
I39  
1889  
Moll.

I

INDEX

OF

THE GENERA AND SPECIES

OF

MOLLUSCA

IN

THE HAND LIST OF THE INDIAN MUSEUM, CALCUTTA.

PART I.

GASTROPODA.

BY

W. THEOBALD.

---

CALCUTTA:

PRINTED BY ORDER OF THE TRUSTEES.

1889.

Price Four Annas.

Presented

by

The Trustees

of

The Indian Museum.

DL  
406.2  
I39  
1889  
Moll.

# INDEX

OF

## THE GENERA AND SPECIES

OF

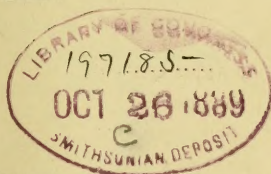
## MOLLUSCA

IN

THE HAND LIST OF THE INDIAN MUSEUM, CALCUTTA.

### PART I. GASTROPODA.

BY  
W. THEOBALD.



---

CALCUTTA :  
PRINTED BY ORDER OF THE TRUSTEES.  
1889.



# INDEX.

[N.B.—An asterisk is appended to all Indian Species, and to those Genera which possess some representative in India. Species within brackets are not at present contained in the Museum.]

## A

- abbreviata*, Mouss., 146.  
*abbreviata*, Pease, 322.  
*abbreviata*, Reeve, 151.  
*abjecta*, Lowe, 103.  
*abyssinica*, Jickel, 62.  
*abyssinica*, Reinhardt, 196.  
*abyssinica*, Rüpp., 18.  
*abyssinicus*, Jick., 244, 248.  
*abyssinicus*, Rüpp., 133.\*  
*ACANTHINULA*, Beck, 101.  
*ACAVUS*, Mtf., 80.\*  
*ACELLA*, Haldemann, 235.  
*acerra*, B., 22.\*  
*acetabulum*, Pease, 68.  
*achates*, Mörch, 173.\*  
*achatina*, Gray, 70.\*  
*ACHATINA*, Lamarck, 145.  
*achatinacea*, Pfr., 166.  
*(achatinacea, Pfr.)*, 173  
*ACHATINELLA*, Swainson, 151.  
*ACHATINELLOIDES*, Nevill, 131.  
*ACICULA*, Hartmann, 251.  
*ACICULA*, Leach, 162.  
*acicula*, Müll., 162.  
*acies*, Parr., 58.  
*ACMELLA*, Blanford, 251.\*  
*acmella*, Pfr., 113.  
*acris*, B., 80.\*  
*ACROLOXUS*, Beck, 248.  
*ACTINELLA*, Lowe, 103.  
*acuducta*, B., 29.\*  
*aculeata*, Müll., 101.  
*aculeosa*, Brown, 316.  
*aculeus*, Morelet, 204.  
*aculus*, B., 185.  
*acuminata*, Bl., 212.\*  
*acuminatum*, Sow., 279.  
*acuminatus*, Lam., 233.\*  
*ACUSTA*, Albers, 45.  
*acuta*, Drap., 230.  
*acuta*, Drap., 231.  
*acuta*, Jeffr., 238.  
*acuta*, Lam., 106.  
*acuta*, Mouss., 240.  
*acuta*, Müll., 102.  
*acutalis*, Morelet, 237.  
*acutimarginatus*, Sow., 268.  
*acutissima*, Sow., 326.  
*adamsi*, Newcomb, 151.  
*adamsi*, Pfr., 252, 308.  
*adamsiana*, Pfr., 5, 332.  
*adamsianus*, Nevill, 9.  
*ADAMSIELLA*, Pfreffer, 318.  
*adansoni*, Pfr., 146.  
*adelina*, Tryon, 228.  
*adjuncta*, Zgl., 189.  
*adolfi*, Pfr., 316.  
*adonis*, Angar, 113.  
*adspersa*, Pfr., 330.  
*adumbratus*, Pfr., 130.\*  
*adusta*, Reeve, 151.  
*(adversa, H. and A. Adams).*  
*ægle*, Brod., 121.  
*æquatorius*, Pfr., 140.  
*AEROPE*, Albers 55.

- æruginosa*, Pfr., 114.  
*æthiops*, Bielz, 85.  
 (afer, Gmel.) 221.  
*affinis*, Brown, 250.  
*affinis*, C. B. Adams, 335.  
*affinis*, Fer, 220.\*  
*affinis*, Pease, 147, 322.  
*affinis*, Pfr., 206.  
*affinis*, Reeve, 158.  
*affinis*, Theob., 270.\*  
*afra*, Gmel, 248.  
*africana*, Krauss, 232.  
*agassizi*, Charp., 310.  
*AGATHYLLA*, H. and A. Adams, 179.  
*agglutinans*, Sow., 326.  
*AGLAIA* albers, 84.  
*agnata*, Partsch, 181.  
*agnesiana*, C. B. Adams, 202.  
*agrestis*, Gund, 310.  
*akouktongensis*, Theob., 74.\*  
*alabaster*, Rang, 146.  
*alabastrinus*, Pfr., 266.\*  
*alabastrites*, Mich., 95.  
*alabastrum*, Pfr., 270.  
*alata*, Mk., 323.  
 (alata), 289.  
*alatum*, Pfr., 318.  
*alauda*, Fer., 108.  
*alba*, C. B. Adams, 202.  
*albaiensis*, Sow., 114.  
*albanicus*, Zgl., 58.  
*albersi*, Lowe, 102.  
*albersi*, Pfr., 118.  
*albescens*, Bl. (Trevandrum), 298.\*  
*albescens*, Zgl., 181.  
*albicolor*, Morelet, 140.  
*albizonatus*, Reeve, 127.\*  
*albocineta*, Pfr., 55.  
*albocinetata*, Pfr., 179.  
*alboguttula*, Wagner, 177.  
*albolabris*, C. B. Adams, 335.  
*albolabris*, New., 81.\*  
*albolabris*, Newcomb, 156.  
*albolabris*, Say., 86.  
*alboviridis*, Wright, 334.  
*album*, Sow., 303.  
*albus*, Müll., 245.  
*albus*, Sow., 138.  
*ALCADIA*, Gray, 334.  
*ALEXIA*, Leach, 226.  
*algira*, Brug., 11.  
*algiurus*, L, 58.  
*ALINDA*, H. and A. Adams, 178.  
*alliaria*, Mill, 61.  
*allisa*, Reeve, 145.  
 (almeida, Spix), 122.  
*almissana*, Küst, 181.  
*ALOPTA*, H. and A. Adams, 175, 176.  
*alpina*, Faure-Biguet, 96.  
*alternata*, Pease, 147.  
*alternata*, Say., 67.  
*altivagus*, B, 265.\*  
*altivagus*, Theob., 65.\*  
*altoperuvianus*, Reeve, 139.  
*alutaceum*, Menke, 296.  
*alveare*, Pfr., 64.  
*alvearia*, Dillw., 187.  
*ALYCEUS*, Gray, 290 to 295.\*  
*amabilis*, C. B. Adams, 317.  
*amanda*, C. B. Adams, 316.  
*ambigua*, Semper, 301.  
*amboinensis*, Pfr., 255.  
*ambrosia*, Angas, 113.  
*ambustus*, Reeve, 140.  
*amentum*, B., 169.\*  
*aminense*, Pfr., 308.  
*ammon*, Guld., 241.  
*amœna*, Pfr., 159, 329.  
*AMPELITA*, Beck, 83.  
*AMPHIBOLA*, Schumacher, 249.

- AMPHIBULINA, Lamark, 215.  
 AMPHIDROMUS, Albers, 125.\*  
 AMPHIPEPLEA, Nilsson, 239.  
 amphora, B., 292.\*  
 ampecta, Gundl., 110.  
 ampliata, C. B. Adams, 330.  
*amplicata*, Jick., 220.  
 amplus, Gundl., 201.  
 ampulla, B., 54.\*  
 ampullarina, Sowerby, 249.\*  
 anadenus, Heynem, 65.\*  
*anamitica*, Crosse and Fisch., 126.  
*anamullayensis*, Nev., 276.\*  
 anatolicus, Issel, 130.  
 anax, B., 70.\*  
 anceps, Gould, 29.\*  
 (anchistoma, Albers), 143.  
 ancillaria, Say, 228.  
*anconostoma*, Lowe, 190.  
 ANCTUS, Albers, 143.  
 ANCYLUS, Geoffroy, 247.\*  
 andamaniaë, B., 295.\*  
 andamanica, B., 325.\*  
 andamanicus, B., 2.\*  
*andamanicus*, Mouss., 125.  
 andamanicus, Thorpe, 127.\*  
 andersoni, Bl., 72, 264.\*  
 andersonianus, Nev., 234.\*  
*angasi*, H. Adams, 17.  
 angasi, Sow., 239.  
 angelica, Pfr., 49.\*  
 angilifera, Petit, 224.  
 anglostomus, Wagner, 143.  
 anglica, Fer., 198.  
 anguina, Gould, 72.\*  
 ANGUIPIRA, 67.  
 angulata, Theob. & Stol., 285.  
 anguliferus, Soul., 262.  
 angustata, Bielz., 178.  
 angustata, Fer., 111.  
 angustior, C. B. Adams, 209.  
 angustior, Gund., 202.  
 angustior, Jeffr., 194.  
 ANISUS, Fitzinger, 243.  
*annamensis*, Mouss., 220.  
 annulata, Sow., 117.  
 annulatus, Troschel, 275.\*  
 ANOGLYPTA, Mart., 83.  
 ANOMA, Albers, 202.  
 anomala, C. B. Adams, 318.  
 anomala, Pfr., 106.  
*anostoma*, 194.\*  
 anostoma, B., 296.  
 ANOSTOMA, Lamark, 105.  
 ANTHINUS, Albers, 123.  
 anthonyi, Newcomb, 158.  
 antiguensis, Shuttl., 310.  
 antillarum, Shuttl., 160.  
 antillarum, Sow., 296, 331.  
 antivertigo, Drap., 196.  
 APEROSTOMA, Troschel, 256.  
 aperta, Born, 97.  
 aperta, Sow., 229.  
 apex, Mouss., 165.\*  
 aphrodite, Pfr., 114.  
 apia, Homb. and Jacq., 55.  
*apiæ*, Recl., 283.  
 apicata, Bl., 34.\*  
 apicatum, B., 281.\*  
 APLEXUS, Gray, 231.  
 aplustre, Sow., 307.  
 appendiculata, Pfr., 82, 215.  
*appressa*, Say., 235.  
 appressa, Say., 88.  
*appropinquata*, Mart., 57.  
 approxima, Shuttl., 209.  
 aquila, Parr., 181.  
 aquila, Sow., 267.  
*aquitonica*, Mill., 61.  
 arakana, Theob. 183.

- arakanensis*, Bl., 261.\*  
*arakanensis*, Bl. 325.\*  
*arakanensis*, Theob., 73.\*  
*arangiana*, Poey, 112.  
*arata*, Bl., 29.\*  
*arata*, Sow., 118.  
*aratum*, B., 308.\*  
*arborea*, Say., 61.  
*arbustorum*, L., 85.  
*architectonicum*, Gund., 310.  
*arcta*, Lowe, 103.  
*arcticostata*, Mouss., 254.  
*arctispira*, Pfr., 67.  
*arcuata*, Pfr., 11.  
*arcuatus*, Hutton, 136.\*  
*areolata*, Sow., 86.  
*argentea*, Reeve, 43.  
*argillacea*, Fer., 78.  
*arguta*, Pfr., 50.  
**ARIANTA**, Leech, 85.  
**ARINIA**, H. and A. Adams, 289.  
**ARIOPHANTA**, Desm., 18, 19, 20.\*  
*aristata*, Kryn., 93.  
*arizonensis*, Gabb, 194.  
*armatum*, C. B. Adams, 309.  
*armifera*, Say., 197.  
**ARMIGEE**, Hartmann, 247.  
*armigerus*, Say., 243.  
*armillata*, Lowe., 100.  
*armillatus*, B., 293.\*  
*arrosa*, Gould, 85.  
*artata*, B., 299.\*  
*artemisia*, Gund., 202.  
*arthriticus*, Theob., 273.\*  
*arthuri*, B., 167.\*  
*articulatum*, Gray, 305.  
*artificiosa*, B., 54.\*  
*arula*, B., 300.\*  
*arx*, B., 34.\*  
*asaluensis* God.-Aust., 184.\*  
*asiatica*, Nev., 75.  
*aspera*, C. B. Adams, 207.  
*aspera*, Fér., 109.  
*asperella*, Pfr., 77.\*  
*aspersa*, Müll., 97.  
*asperum*, Pot. and Mich., 306.  
*aspirans*, B., 280.\*  
*aspirans*, Bl., 41.\*  
*assamensis*, Nev., 266.\*  
*assimile*, Gund., 312.  
*assimilis*, H. A. Adams, 45.  
*atacta*, Pfr., 116.  
*ataranensis*, Theob., 17.\*  
*ataranensis*, Theob., 33.\*  
**ATAXUS**, Albers, 141.  
*ater*, Stol., 262.\*  
**ATHYOMPHALUS**, Agassiz, 246.  
*atomatus*, Gray, 128.  
*atramentaria*, Shutl., 55.  
*atricallosus*, Gould, 126.\*  
*atricolor*, God.-Aust. (Macro.), 20.  
*atrolabiata*, Kryn., 94.  
**ATROPIS**, Pease, 322.  
*attegia*, B., 33.\*  
*attrita*, Lowe, 103.  
 (audouini, Orb.), 84.  
*augustæ*, C. B. Adams, 309.  
*aulica*, Pfr., 50.  
*aulopis*, B., 32.\*  
*aulopoma*, Troschel, 279.\*  
*aurantia*, Gray, 331.  
*aurantiaca*, Desh., 320.  
*aurantiacus*, Schum., 266.\*  
*aurantius*, Carp., 231.  
*aurea*, Gould, 210.  
*aureola*, Gray, 324.  
*aureola*, Stol., 299.\*  
*aureolabris*, Nev., 267.\*  
*aureolabris*, Nev., 268.\*  
*auricoma*, Fér., 108, 109.

auricomum, Gund, 316.  
 auricula, Fér., 159.  
*AURICULA*, Lamarck, 225.\*  
 auricularia, L., 238.\*  
 auriculata, Brod., 147.  
 auriculata, Say., 89.  
 auriculatum, Orb., 296.  
*AURICULELLA*, Pfr., 159.  
 auriformis, Bl., 16, 89.\*  
 auris-felis, Brug., 224.\*  
 auris-judæ, L., 225.\*  
 auris-leporis, Brug., 138.  
 auris-midæ, L., 225.\*  
 auris-muris, Moric., 138.  
 auritus, Zgl., 255.  
 aurora, B., 265.\*  
 austeni, Bl., 31, 286.\*  
 austeni, H. F. Bl., 215.\*  
*AUSTENIA*, Nev., 16.\*  
 austenianus, Nev., 15.\*  
 austenianus, Pfr., 297.\*  
 australis, Brug., 221.  
 austriaca, Möllend., 94.  
 avæ, Bl., 293.\*  
 avanica, B., 197.\*  
 avanum, Bl., 264.\*  
 avara, Say., 89, 210.  
 avellana, Chun., 249.  
 avena, C. B. Adams, 309.  
*avena*, Drap., 188.  
 avena, Petit, 225.  
 avenacea, Brug., 188.  
 avenaceus, Mouss., 217.  
*AXINA*, Albers, 115.  
 ayersiana, Newcomb, 86.  
*AZECA*, Leach, 160.

## B

bacca Reeve, 151.  
 bacillaris, Mouss., 160.

*BACILLUM*, Theobald, 172.\*  
 bacillum, Theob., 184.  
 bacillus, Pfr., 10.  
 baconi, B., 35.\*  
 baconi, Pfr., 214.\*  
 bactriana, Hutton, 93.\*  
 bactrianus, Hutton, 237.\*  
 baculina, H. F. Bl., 170.  
*badia*, C. B. Adams, 190.  
 badia, Fér., 108.  
 badius, Fér., 144.  
 bahamense, Shuttl., 311.  
 bahamensis, Pfr., 324.  
 bahiensis, Moric., 124.  
 bairdi, Pfr., 275.\*  
 bajadera, Pfr., 19.\*  
 balanus, B., 162.  
*BALEA*, Prideaux, 186.  
 balearica, Zgl., 95.  
 balteata, Sow., 117.  
 balteatus, B., 266.  
 banatica, Partsch., 95.  
 banksianum, Sow., 303.  
 baquieana, Chitty, 208.  
 baracoënsis, Gutt., 108.  
 barbadensis, Pfr., 209, 332.  
 barbula, Charp., 91.  
 barclayana, B., 41.  
 barclayanum, Reeve, 306.  
 barclayi, B., 161.  
 barclayi, H. Adams, 9.  
 barrakporensis, B., 35.\*  
 barrakporensis, Pfr., 41.\*  
 bascauda, B., 42.\*  
 basicarinatum, Reeve, 312.  
 basidentata, Pfr., 116.  
 basileus, B., 47.\*  
 basilissa, B., 47.\*  
 basseinsensis, Bl., 54.\*  
 bathyodon, B., 192.\*

- BATHYOMPHALUS*, Agassiz, 24.  
*baudoni*, Petit, 60.  
*bayamensis*, Poey, 109, 330.  
*beardsleyana*, C. B. Adams, 251.  
*beauianum*, Petit, 258.  
*beccarii*, Issel, 290.  
*beckiana*, Pfr., 56.  
*beckianus*, Pfr., 142.  
*BEDDOMEA*, Nevill, 127.\*  
*beddomei*, Bl., 47, 168, 264, 278.\*  
*behniana*, Pfr., 324.\*  
*behrii*, Gab., 89.  
*belangeri*, Desh., 51.\*  
*bella*, Reeve, 151.  
*bellula*, Gund., 333.  
*bembex*, B., 294.\*  
*bengalensis*, Lam., 130.\*  
*bensoni*, A. Adams, 254.  
*bensoni*, Bl., 193.\*  
*bensoni*, H. Adams, 185.  
*bensoni*, Pfr., 14, 194, 225, 270.\*  
*BENSONIA*, Pfr., 49.\*  
*bensoniana*, Pfr., 167.\*  
*BERENDTIA*, Crosse and Fischer, 208.  
*bergeri*, Meyer, 182.  
*berlanderiana*, Moric., 93.  
*bermudensis*, H. and A. Adams, 227.  
*bermudensis*, Pfr., 111.  
*beryllina*, Gould, 328.  
*besckei*, Pfr., 328.  
*bewsheri*, H. A. Adams, 43.  
*bhamoensis*, Theob., 264.\*  
*biangulata*, Pease, 264.  
*bicarinata*, Lam., 145.  
*bicarinatum*, Bedd., 259.\*  
*bicarinatum*, Sow., 306.  
*bicarinatus*, Say., 241.  
*biciliatus*, Mouss., 263.  
*bicolor*, Hutton.\*  
*bicolor* Jay, 146.  
*bicolor*, Lam., 43.  
*bicolor*, Mart., 57.\*  
*bicrenatus*, God.-Aust., 291.\*  
*bicristata*, Friv., 178.  
*bidens*, Chem., 94.  
*bidens*, L., 179.  
*bidentata*, Chem., 94.  
*bidentatus*, Say., 219.  
*bielzi*, Parr, 176.  
*bifasciata*, Burrows, 112.  
*bifilaris*, Semp., 45.  
*bifrons*, Lowe, 105.  
*bifrons*, Pfr., 261.\*  
*bifrons*, Theob., 293.\*  
*bigonia*, Pfr., 116.  
*bigsbyi*, Tryon, 77.\*  
*bijuga*, Stol., 31.  
*bilabiatum*, Orb., 311.  
*bilabiatus*, B., 262.\*  
*bilabiatus*, Brod., 122.  
*bilamellata*, Anton, 160.  
*bilineata*, Gould, 151.  
*bilineata*, Pease, 147.  
*bilineata*, Reeve, 151.  
*(bilineatus, Cantor)*, 65.  
*bilinguis*, Pfr., 299.  
*bilirata*, B., 41.\*  
*hilirata*, Mouss., 321.  
*biliratus*, Bedd., 274, 278.\*  
*billiana*, Mörch, 57.\*  
*binaria*, Pfr., 69.  
*bipartita*, Fér., 82.  
*biplicata*, Mont., 178.  
*biplicata*, Newcomb, 158.  
*birmanicus*, Phil., 14.\*  
*birmanicus*, Theob., 199.\*  
*birostris*, Pfr., 263.  
*bisculpta*, B., 101.  
*bistrialis*, Beck, 51.\*  
*bitubiferum*, Theob., 264.\*

- bivaricosus, Gask., 124.  
 blaini, Gund., 316.  
 blainiana, Gund., 202.  
 blainianus, Poey, 200.  
 blainvilleanus, Pfr., 122.  
 blandiana, C. B. Adams, 11.  
*blandiana*, C. B. Adams, 317.  
 blandiana, Gund., 333.  
 BLANDIELLA, Guppy, 251.  
 blanfordi, B., 287,\* 302.  
 blanfordi, Dohrn, 298.\*  
 blanfordi, God.-Aust. (Hutt.), 7.\*  
 blanfordi, Theob., (Strep), 2,\* 48.\*  
 BLANFORDIA, A. Adams, 254.  
 blanfordiana, Stol., 337.  
*blanfordiana*, Theob., 300.  
 blanfordianum, H. Adams, 258.  
 blauneri, Shuttl., 312.  
 BLAUNERIA, Shuttl., 227.  
 blomfieldi, Cox., 83.  
 bogatensis, Bielz., 175.  
 boholensis, Brod, 118.  
 boissieri, Charp., 181.  
 boivini, Petit, 112.  
 boivini, Reeve, 306.  
 bolus, B., 80.\*  
 bombax, B., 3.  
 bombayana, Grat., 51.  
 bonplandi, Fér., 111.  
 bontiae, Chem., 128.\*  
 boothiana, Pfr., 63.  
*borbonica*, Fér., 231.  
*borbonica*, H. Adams, 320.  
*borbonica*, H. Adams, 196.  
*borbonica*, Sganzin, 230.  
 borealis, Say., 227.  
 borneensis, Metc., 269.  
 bornii, Chem., 111.  
 BORUS, Albers, 121.  
 botellus, B., 168. \*  
 bottampotana, Bedd., 168.\*  
 bougainvillei, Pfr., 81.  
 bourdilloni, Theob., 30.\*  
 bourguignati, Desh., 10.  
 bowdichiana, Fér., 104.  
 BOYSIA, Pfr., 194.\*  
*boysianum*, B., 197.\*  
 boysianus, B., 136.\*  
*Boysii*, B., 194.\*  
 (brachyodon, Sow.), 118.  
 brachyplecta, B., 72.\*  
*brandiana*, Fér., 79.  
 braunii, Charp., 177.  
 braziliana, Moric., 215.  
*brevicaudus*, Sow., 239.  
 brevicostis, B., 197.\*  
 brevicula, Pfr., 120.  
 brevilabris, Pfr., 328.  
 brevior, C. B. Adams., 63.  
 brevis, Bl., 166.\*  
 brevis, Mk., 211.  
 brevis, Martyn, 268.  
 brevis, Mor., 9.  
 brevis, Pfr., 207.  
 brevispira, H. A. Adams, 45.  
*briavea* Pfr., 329.  
 bridgesi, Pfr., 139.  
*brocchi*, Ehr., 231.  
 brocchii, Jick., 62.  
 brocheri, Gutierrez, 110.  
 broderipi, Sow., 137.  
 brooksiana, Gund., 203.  
 bronni, C. B. Adams., 304.  
 bronni, Pfr., 107.  
 bronni, Phillip, 220.  
 browni, Gray, 335.  
 browni, C. B. Adams, 316.  
 bruguierii, Jick., 196.  
 brunnescens, Gund., 206.  
 brunneus, God.-Aust., 13.\*

- bryanti, Pfr., 187.  
 bucculenta, Gould, 87.  
 buddi, Newcomb, 151.  
 bulbulus, Mor., 4.  
 BULIMINUS, Ehr., 128 to 131.\*  
 bulimoides, Lea, 235.  
 bulimoides, Swain., 151.  
 BULIMULUS, Leach, 137.  
 BULIMUS, Scopoli, 121 to 125.  
 BULINUS, Adanson (not Adamson), 231.  
*bull*a, B., 233.\*  
 bullata, Sow., 229.  
 bullula, Hutton, 37.\*  
 (bulweri, Wood), 102.  
 burmana, Bl., 249.\*  
 burmanicus, Bl., 2.\*  
 burti, 5.  
 burti, God.-Aust., 286,\* 291.\*  
*buschi*, Kust., 231.  
 bushbyi, Gray, 55.  
 butleri, Pfr., 117.  
 byronii, Gray, 151.
- C**
- cabonaria, Sow., 115.  
 caduca, Migh., 210.  
 CÆCILIANELLA, Bourg., 162.  
 cælatura, Fér., 46, 68.  
 caffer, Küst, 216.\*  
 caffer, Krauss, 248.  
 caffra, Fér., 55.  
 calathus, B., 246.\*  
 (calcadensis, Bl.) 127.\*  
 calcadensis, Bl., 298.\*  
 calcaræ, Phil., 179.  
 calcarea, Born., 173.  
 calcareum, Sow., 306.  
*caldwelli*, Mor., 6.  
*caldwelli*, B., 44.  
 CALDWELLIA, K. A. Adams, 45.  
 caldwellianum, Nev., 305.  
 (caledonica, Crosse), 162.  
 caledonicus, Petit, 124.  
 calias, B., 52.\*  
 californica, Pfr., 252.  
 californica, Rowell, 191.  
 californiensis, Lea, 85.  
 caliginosus, Pfr., 139.  
 caliste, Brod., 118.  
 CALLIA, Gray, 301.  
 CALLICOCHLIAS, Agassiz, 116.  
 callifera Pfr., 147.  
 calliferus, Mor., 9.  
 callizona, Cuv., 79.  
 CALLONIA, Crosse and Fischer, 207.  
 calpis, B., 38.\*  
 calva, Lowe, 103.  
 calyx, B., 278.\*  
 cambodjensis, Reeve, 20.  
 CAMENA, Albers, 72.  
 camoensis, Pfr., 203.  
 campanulatum Pfr., 305.  
 campanulatus, Martens, 256.  
 campanulatus, Say., 241.  
 campbelli, C. B. Adams, 311.  
 campbelli, Gray, 33.  
 campestris, Say., 210.  
 campi, Tryon, 210.  
 CAMPTOCERAS, B., 215.\*  
 CAMPTONYX, B., 215.\*  
 CAMPYLAEAE, Beck, 95.  
 camura, B., 30.\*  
 cana, Hilder, 178.  
 canaliculatum, Gund., 312.  
 canaliferus, Sow., 268.  
 canarius, Bl., 3.\*  
*canariensis*, Bourg., 231.  
 candaharica, Pfr., 100.\*

- candearia*, Lea, 209.  
*candelaris*, Pfr., 136.\*  
*candicans*, Zgl., 99.  
*candida*, Pfr., 333.  
*candidescens*, Zgl., 181.  
*candidissima*, Drap, 98.  
*candidula*, Stud., 100.  
*canella*, Gould, 210.  
**CANISTRUM**, Pfr., 120.  
*cantagallanus*, Rang, 121.  
*cantiana*, Mont., 93.  
*cantori*, B., 135, 246.\*  
*cantoriana*, B., 56.\*  
*capensis*, Krauss, 12.  
*capensis*, Ffr., 101.  
*caperata*, Gould, 17.  
*caperata*, Montf., 99.  
*caperatus*, Say., 236  
*capessens*, B., 53.\*  
*capillacea*, Pfr., 68.  
*capillaceus*, Pfr., 121.  
*capitata*, Gould, 5.  
*capitium*, B., 78.\*  
*caracolla*, Lam. (*non* L.), 11.  
*caracolla*, Moric, 328.  
**CARACOLUS**, Montf., 111.  
**CARELIA**, H. and A. Adams, 146.  
*caribæensis*, Sow., 252.  
*carinatus*, Mull., 243.  
*carinifera*, Stol., 33.\*  
**CARINIFEX**, Binney, 240.  
*cariosula*, Mich., 98.  
*carltoni*, Lea, 228.  
*carmelita*, Fér., 106.  
*carnea*, C. B. Adams, 208.  
*carneola*, Stol., 284.\*  
*carnicolor*, Fér., 110.  
*caroli*, Desh., 116.  
*caroli*, Dohrn, 280.  
*(carolinensis, Bosc.)*, 65.  
*carpenteriana*, Bland., 90.  
*carthusiana*, Müll., 92.  
**CARYCHUM**, Müll., 197-227.\*  
**CARYODES**, Albers, 128.  
*casca*, Gould, 44.  
*casiaca*, B., 172.\*  
*caspia*, Pfr., 190.  
*cassida*, Hutton, 15.\*  
*cassidula*, B., 54.\*  
**CASSIDULA**, Fér., 224.\*  
**CASTA**, Albers, 204.  
*casta*, Newcomb, 151.  
*castanea*, Lesson, 221.\*  
*castanea*, Reeve, 152.  
*castanea*, Sow., 230.  
*castaneus*, Mulbf., 216.\*  
*castor*, Theob., 48.\*  
*castra*, B., 56.\*  
*castum*, Pfr., 307.  
*catarrhactæ*, Bielz, 180.  
*catascopium*, Say., 237.  
**CATAULUS**, Pfr., 297.\*  
*catenata*, Gould, 310.  
**CATINELLA**, Pease, 214.  
*catlowæ*, Pfr., 140.  
*catostoma*, Bl., 73.\*  
*(cattaröensis, Pfr.)*, 336.  
*cattaroensis*, Zgl., 177.  
*causia*, B., 36.\*  
**CECINA**, A. Adams, 252.  
*cellaria*, Müll., 61.  
*cepulla*, Gould, 209.  
*ceramica*, Martens, 302.  
**CERASTUS**, Albers, 132.\*  
*cerata*, Cox, 82.  
*ceratina*, B., 134.\*  
*ceratodes*, Pfr., 13.  
*cerea*, Dkr., 5.  
*cerea*, Pfr., 159.  
*cereolus*, Muhlf., 90.

- CERES, Gray, 338.  
 cernica, B., 160.  
 cernica, H. and A. Adams, 45.  
 cernica, Morelet, 231.  
 cespitum, Drap., 99.  
 cesticulus, Gundl., 110.  
 cestus, B. 80.\*  
 cestus, Newcomb, 152.  
 cetra, B., 262.\*  
 ceylanica, B., 184.\*  
 ceylanica, Bedd., 288.\*  
*ceylanica*, Pfr., 6.  
 ceylanica, Pfr., 51, 172, 212, 253.\*  
 ceylanicus, Pfr., 127, 132.  
 ceylanicus, Sow., 272.  
 ceylonica, H. and A. Adams, 226.\*  
 ceylonica, Pfr., 222.\*  
 ceylonicum, Bedd., 259.\*  
 ceylonicus, Petit, 218.\*  
 chalcostoma, A. Adams.  
 chamæleon, Pfr., 142.  
 chamissoi, Pfr. 159.  
 CHARADROBIA, Albers, 198.  
 CHARIS, Albers, 123.  
 CHAEOPA, Albers, 68.  
 charpentieri, Mouss., 275.\*  
 charpentieri, Pfr., 70.\*  
 cheiranthicola, Lowe, 103.  
*chemnitziana*, Fér., 204.  
 chenui, Pfr., 47.\*  
*cherraensis*, Bl., 48.\*  
 cherraensis, God.-Aust., 245.\*  
 chessoni, B., 167.  
 chevalieri, C. B. Adams, 303.  
 cheynei, Semp. & Dohrn, 321.  
*chilensis*, Sow., 121.  
 CHILINA, Gray, 240.  
 (chilogona, Mt.) 198.  
*chion*, Pfr., 195.\*  
 chittia, Livesay, 250.  
 chittyi, C. B. Adams, 316.  
*chlamys*, B., 233.\*  
 CHLORÆA, Albers, 84.  
 chloris, Reeve, 126.  
 chlorochroa, Sow., 116.  
 chloroplax, B., 33.\*  
 chlorozona, Grat., 84.  
 CHOANOPOMA, Pfr., 315-18.  
 choinix, B., 23.\*  
 CHONDROPOMA, Pfr., 312.  
 CHONDRULA, Beck, 128.  
 chordata, Pfr., 203, 318.  
 chordiferum, Pfr., 315.  
 christianæ Theob., 14.\*  
 christinæ, H. Adams, 72.  
 chrysalidiformis, Sow., 120.  
 CHRYSALLIS, Albers, 120.  
 chrysallis, Pfr., 301.\*  
 chrysochasma, Poey, 333.  
 chrysocheila, Sow., 116.  
 chrysomela, Pfr., 104.  
 cicatricosa, Müll., 72.  
 ciliata, Pfr., 329.  
 cinnina, Sow., 118.  
 cinclidodes, Pfr., 319.  
 cincta, Müll., 97.  
 cinctella, Drap., 92.  
 cinctella, Shuttl., 328.  
 cinerascens, Hom. and Jac., 113.  
*cinerea*, Drap., 189.  
 cinerea, Phil., 181.  
 cinerosa, Pfr., 152.  
 cingalensis, B. 4, 35, 261.  
 (cingulata, Stud.), 95.  
 cingulatus, Pfr., 219.  
 cionella, Jeffreys, 161, 162.  
 circumfirmata, Redf., 63.  
 CISTULA, Gray, 310.  
*citrina*, 202.  
 citrina, L., 50.

- citrina*, Mighels, 156.  
*citrina*, Nev., 208.  
*citrinolabris*, C. B. Adams, 335.  
*citrius*, God.-Aust., 31.  
*clara*, Pease, 147.  
*clara*, Wright, 203.  
*clathrata*, Friv., 176.  
*clathratula*, Pfr., 70.  
*claudens*, Gund., 200.  
*clausa*, H. and A. Adams, 224.\*  
*clausa*, Say., 87.  
*CLAUSILIA*, Draparnaud, 175 to 186.\*  
*clausus*, Spix., 193.  
*clavulata*, Lam., 6.  
*clavulina*, Pot. and Mich., 165.  
*clavulus*, Morelet, 320.  
*clerchi*, Arango, 201.  
*cleryi*, Petit, 122.  
*cleryi*, Recluz, 113.  
*climacterica*, B., 30.\*  
*COCHLICELLA*, Risso, 102.  
*COCHLODRYAS*, Martens, 117.  
*cochlostyla*, Carus and Gerst., 82.  
*COCHLOSTYLA*, Fér., 117.  
*codonodes*, Pfr., 115.  
*cœlebs*, B., 134.\*  
*cœliaxis*, Ad. and Aug, 8.  
*cœloconus*, B., 273.\*  
*COELOPOMA*, A. Adams, 265.  
*COELOSTELE*, B., 162.  
*cœnopicta*, Hutton, 193.\*  
*cœnosus*, B., 246.\*  
*cœrulans*, Mühlf., 96.  
*cœrulans*, Poey, 203.  
*cœrulea*, Fer., 181.  
*coffeus*, L., 219.  
*cognata*, Pease, 147.  
*collaris*, Fer., 203.  
*collina*, Bl., 212.\*  
*colorata*, Pease, 328.  
*colorata*, Reeve, 152.  
*colossea*, Pfr., 116.  
*colubrinus*, Pfr., 123.  
*columbiana*, Lea, 87.  
*columella*, Bewz., 190.  
*columella*, Say., 236.  
*columellaris*, Gund., 333.  
*COLUMNA*, Perry, 146.  
*columna*, Wood, 309.  
*(coma*, Gray), 68.  
*comes*, Pfr., 125.  
*commoda*, A. Adams, 75.  
*comorensis*, Pfr., 173.  
*compacta*, Lowe, 103.  
*compacta*, Pease, 147.  
*complanata*, Pease, 301.  
*complanatus*, L., 245.  
*compluvialis*, Bl., 27.\*  
*compressa*, Pfr., 147.  
*compressiuscula*, Nev., 223.  
*compressus*, Hutton, 244.  
*compressus*, Jick., 248.  
*concauospira*, Pfr., 34.\*  
*concavus*, Say., 60.  
*concilians*, Schmidt, 182.  
*concinna*, Newcomb, 152.  
*concinna*, Sow., 118.  
*concinnum*, Sow., 281.  
*concisus*, Morelet, 201.  
*concolor*, Fér., 60.  
*concreta*, Gund., 203.  
*condemoyi*, Nev., 23.  
*confinis*, Bl., 33.\*  
*confinis*, Reeve, 141.  
*conica*, Drap., 100.  
*conica*, Mouss., 160.  
*conica*, Nev., 262.\*  
*conica*, Pease, 220.\*  
*conicus* God.-Aust., 290.\*  
*conjuncta*, Parr., 178.

- conjungens*, Stol., 52.\*  
*connectens*, C. B. Adams, 64.  
*conoidea*, Fer. (not Mouss.), 321.\*  
*conoidea*, Mouss., 321.  
*conoideum*, Pfr., 308.  
**CONOVULUS**, Lam., 216.  
*consanguinea*, C. B. Adams, 106.  
*consanguinea*, C. B. Adams, 335.  
*consepata*, B., 22.\*  
*consimilis*, Pease, 69.  
*consimilis*, Reeve, 122.  
*consobrina*, Fér., 105.  
*consors*, Lowe, 103.  
*conspecta*, Bl., 62.  
*conspersus*, Sow., 142.  
*conspurcata*, Drap., 99.  
*conspurcata*, Jan, 179.  
*constellata*, Morelet, 323.  
*constricta*, Kutsch, 177.  
*constricta*, Martens, 290.  
*constricta*, Pfr., 327.  
*constrictus*, B., 294.\*  
*consul*, Pfr., 21.  
*contorta*, Fér., 69, 70.  
*contorta*, Mich., 231.  
*contorta*, Mich., 230.  
*contortus*, L., 246.  
*contracta*, Hutton, 77.\*  
*contracta*, Say., 197.  
*contrarius*, Pfr., 126.  
*contusus*, Fér., 4.  
*conula*, Pease, 68.  
**CONULEMA**, Stol., 33.\*  
*conulina*, Mart., 42, 73.  
*conulus*, A. Adams (*non* Mart.), 42, 73.  
*conulus*, Bl., 41.\*  
**CONULUS**, Moq. Tand., 62.  
*conulus*, Pfr., 274.\*  
*convallata*, B., 28.\*  
*convexa*, Pfr., 333.  
*convexiusculus*, Hutton, 244.\*  
*convexiusculus*, Pfr., 256.  
*convexus*, Bl., 278.\*  
*convoluta*, God.-Aust., 286.  
*cookiana*, Gmel., 64.  
*ccoonoorensis*, Bl., 259.\*  
*cooperi*, Tryon, 228.  
*cooperi*, Binney, 67.  
**COPTOCHEILUS**, Gould, 296, 297.\*  
*coquimbensis*, Brod., 137.  
**CORASIA**, Albers, 30, 114.\*  
*coreyrensis*, Partsch, 91.  
*cordilleræ*, Pfr., 328.  
*coriaria*, Pfr., 82.  
**CORILLA**, Gould, 70.\*  
*cornea*, Drap., 96.  
*cornea*, Newcomb., 158.  
*corneola*, Binn, 11.  
*corneola*, Pfr., 156.  
*corneus*, L., 241.  
*corneus*, Sow., 144.  
*corniculum*, Hombr. and Jacq., 75.  
*cornu-giganteum*, Chem., 83.  
*cornu-venatorium*, Sow., 268.  
*coromandelianus*, Beck, 241.\*  
**CORONA**, Albers, 200.  
*coronatum*, Poey, 311.  
*coronula*, Shuttl., 331.  
*corpulenta*, Friv., 178.  
*corpulentus*, Say., 241.  
*corrosula*, B., 167.\*  
*corrugatum*, Sow., 257.  
*corticaria*, Say.  
**CORYDA**, Albers, 108.  
*costata*, Gray, 332.  
*costata*, Guild., 203.  
*costata*, Krauss, 248.  
*costata*, Müll., 75.  
*costata*, Newcomb, 228.  
*costatus*, Quoy, 219.\*

- costellata*, H. Adams, 320.  
*costulata*, Hutton, 287.  
*costulata*, Mart., 237.  
*costulatum*, Zgl., 303.  
*coturnix*, Sow., 137.  
*coxi*, Angas, 147.  
*coxi*, Crosse, 82.  
*CRASPEDOPOMA*, Pfr., 278.  
*CRASPEDOTROPIS*, Blanford, 278.\*  
*crassa*, Newcomb, 152.  
*crassa*, Orb., 330.  
*crassa*, Pease, 147.  
*crassicostata*, B., 77.\*  
*crassidens*, Pfr., 5.  
*crassilabris*, B., 170.\*  
*crassilabris*, Pease, 147.  
*crassilabris*, Pfr., 106, 187.  
*crassilabris*, Phil., 326.  
*crassilabrum*, Newcomb, 185.  
*crassiuscula*, Pfr., 212.\*  
*crassula*, B., 169.\*  
*crassum*, C. B. Adams, 257.  
*credulatus*, Pfr., 121.  
*crenatus*, God.-Aust., 29.  
*crenimargo*, Kryn, 97.  
*crenulatum*, Fér., 312.  
*crenulatus*, B., 295.\*  
*crenulosum*, C. B. Adams, 304.  
*crespignii*, H. Adams, 284.  
*cretensis*, Mühlf., 180.  
*cretica*, Fér., 100.  
*crinigera*, B., 54.\*  
*crispa*, Lowe, 180.  
*crispata*, Fér., 111.  
*crispata*, Stol., 289.\*  
*crispatus*, God.-Aust., 291.\*  
*crispula*, Pfr., 203.  
*crista*, L., 247.  
*cristata*, Mart., 191.  
*erocata*, Gould, 209.  
*croceatus*, Born, 275.\*  
*crocea*, B., 324.\*  
*croceus*, God.-Aust., 13.\*  
*croseana*, Mabile, 232.  
*crossei*, Pfr., 32.  
*cryophila*, Mor. (*non* Mart.), 62.  
*cryptica*, Brod., 116.  
*cryptomphaloides*, Nev., 270.  
*cryptomphalus*, B., 270.\*  
*crystallina*, Müll., 61.  
*CTENOPOMA*, Shuttleworth, 311-12.  
*cubensis*, Pfr., 110.  
*culminans*, Mouss., 328.  
*cumingi*, Newcombe, 193.  
*cumingi*, Pfr., 52, 121, 239, 261.\*  
*cumingiana*, Bl., 233.\*  
*cumingiana*, Pfr., 146, 301.  
*cunninghami*, Gray, 84.  
*curta*, Newcomb, 152.  
*curtisiana*, Pfr., 82.  
*cuspidatus*, B., 278.  
*(cuvieri, Fér.)*, 13.  
*cuvierianum*, Petit, 305.  
*cuzcoensis*, Reeve, 140.  
*cyathellus*, Pfr., 68.  
*CYATHOPOMA*, Blanford, 258.\*  
*cybeus*, B., 268.\*  
*cyclaspis*, B., 72.\*  
*CYCLOHELIX*, Mörch, 275.\*  
*cycloidea*, Albers, 36.\*  
*CYCLOPHORUS*, Montfort, 265 to 278.\*  
*cycloplax*, B., 48.\*  
*cyclostoma*, Pfr., 187.  
*CYCLOSTOMA*, Lamarek, 303.  
*cyclostomata*, Guillot, 78.  
*CYCLOTOPSIS*, Blanford, 308.\*  
*CYCLOTUS*, Guilding, 255.  
*cylindracea*, Pease, 253.  
*cylindraceum*, Chem., 296.

CYLINDRELLA, Pfeiffer, 202.  
 cylindrelloidea, Stol., 7.\*  
 cylindrellus, H. A. Adams, 10.  
 cylindrica, Gray, 185.\*  
 cylindrica, Mich., 189.  
 cylindrus, Chem., 207.  
 CYLINDRUS, Fitzinger, 195.\*  
 cymatium, B., 47.  
*cyrtonota*, Bourg., 231.  
 CYRTOPOMA, Mörch, 258.  
 cysis, B., 19.\*  
*cysticopsis*, Mörch, 107.  
*cytopoma*, B., 275.\*

## D

dacica, Friv., 179.  
*dactylus*, Pfr., 225.\*  
 daflaensis, God.-Aust., 127, 291.\*  
*dalmatina*, Kust., 231.  
 damoni, Palad., 227.  
 daphnis, Brod., 119.  
 darjavum, Stol., 193.\*  
 darnaudi, Pfr., 101.  
 dattaensis, Semper, 117.  
 daucina, Pfr., 212.\*  
*dauidi*, Desh., 234.  
*davisoniana*, Nev., 272.\*  
 dealbata, Lowe, 103.  
 dealbatus, Say., 141.  
 debilis, Morelet, 213.  
*de campyii*, Tryon, 210.  
 decanense, Bedd., 284.  
 decanense, Bl., 259.  
 deccanensis, Bl., 133.\*  
 decipiens, Newcomb, 152.  
 decollatus, Migh., 236.  
 decolorata, Mouss., 327.  
 decora, Fér., 152.  
 decorus, B., 298.\*  
 decumana, Fér., 188.  
 decussata, B., 22.\*  
 decussata, Desh., 11.  
 decussatum, Lam., 316.  
 decussatus, Reeve, 148.  
 deficiens, Gand., 206.  
 deficiens, Gand., 311.  
 de filippii, Issel, 238.  
 deflectus, Say., 244.  
 deformis, Fér., 5.  
 deidamia, Angas, 113.  
 dejectus, Mor., 4.  
 delibrata, B., 76.\*  
 delicatula, Pfr., 5.  
 DELIMA, Hartmann, 177.  
 delphinula, Lowe, 102.  
 deltostoma, Lowe, 180.  
 demissus, Binney, 60.  
*denegata*, Pät., 312.  
 densus, Pfr., 132.  
 dentatum, Say., 313.  
 DENTELLARIA, Schum., 107.  
 denticulata, Mont., 227.  
 denticulata, Mor., 7.  
 dentiens, Fér., 107.  
 dentifera, Binn., 87.  
 deplanatus, Pfr., 276.\*  
 depressa, God.-Aust., 286.\*  
 (depressa, Mörch), 215.  
 depressa, Orb., 337.  
 derbentina, Andr., 100.  
 derelictus, Brod., 139.  
 DERMATOCERA, H. and A. Adams, 281.  
 desertorum, Forsk., 98.  
 deshayesi, H. A. Adams, 10.  
*deshayesi*, Pfr., 174.\*  
 desidiosus, Say., 235.  
 detecta, Fér., 43, 68.  
 detritus, Müll., 133, 137.  
 devia, Gould, 87.

*dextrorsa*, God.-Aust., 70.\*  
*DIADEMA*, Pease, 264.  
*diagonius*, God.-Aust., 290.\*  
*DIANCTA*, Martens, 289.  
*diaphana*, Tryon, 228.  
*diaphana*, Wright, 206.  
*dickini*, Kobelt, 238.  
*dictyodes*, Pfr., 68.  
*(didrichsenii)*, 35.  
*difficilis*, Semper, 299.  
*digitatus*, H. F. Bl., 294.\*  
*dikrangelensis*, God.-Aust., 13.\*  
*dilatatum*, Gund., 313.  
*diminuta*, C. B. Adams, 63.  
*dimorpha*, Semper, 289.  
*diplocheilus*, B., 286.\*  
*dipledon*, B., 53.\*  
*DIPLOMMATINA*, Benson, 284-90.\*  
*DIPLOPOMA*, Pfeiffer, 310.  
*discina*, Lowe, 102.  
*discoidalis*, Stol., 52.\*  
*discoidea*, Adams, 64.  
*discolor*, Fér., 109.  
*discolorans*, Wright, 313.  
*discors*, Poey, 203.  
*discrepans*, Pfr., 142.  
*DISCUS*, Albers, 55-7.  
*disjunctum*, Morelet, 309.  
*(dissimilis, Orb.)*, 67.  
*(distans, Pfr.)*, 132.  
*determina*, B., 321.\*  
*distincta*, Pfr., 47.  
*distinctum*, Sow., 258.  
*distinguendum*, Dohrn, 280.  
*distortum*, Bedd., 284.\*  
*distortus*, Brug., 123.  
*DITROPIS*, Blanford, 278.\*  
*dohrni*, Pfr., 125.  
*doliolum*, Brug., 195.  
*doliolum*, Petit, 225.

*dolium*, Drap., 191.  
*dombeyana*, Brug., 240.  
*domina*, B., 136.\*  
*dominicensis*, Albers, 175.  
*dominicensis*, Pfr., 111, 203.  
*doriæ*, Issel, 194.  
*dortinoti*, Gund., 207.  
*draytonensis*, Pfr., 325.  
*dryas*, Brod., 120.  
*DRYMÆUS*, Albers, 142.  
*DRYPTUS*, Albers, 121.  
*dschulfensis*, Dubois, 92.  
*dubia*, A. Adams, 164.  
*dubia*, Drap., 182.  
*dubia*, Newcomb, 152.  
*dubiosa*, C. B. Adams, 335.  
*dubiosum*, C. B. Adams, 258.  
*dufresnii*, Leach, 128.  
*dunkeri*, Cuming, 152.  
*dunkeri*, Pfr., 5.  
*dunkeri*, Zel., 324.\*  
*dunkeriana*, Pfr., 203.  
*dupetithouarsi*, Desh., 86.  
*duponti*, Mor., 46.  
*dupontiana*, Nev., 320.  
*dupontianus*, Nevill, 9.  
*duralensis*, Cox, 82.  
*DURGELLA*, Bl., 23.\*  
*durus*, Spix, 143.  
*dussumieri*, Reeve, 8.  
*dux*, Pfr., 128.  
*dysoni*, Pfr., 139, 257, 330.

## E

*eburnea*, Sow., 229.  
*eburneum*, Gund., 316.  
*echinatum*, Gund., 311.  
*echinulatum*, Wright, 313.  
*edentula*, Drap., 92, 190.

- EDENTULINA, Pfr., 8.  
 edentulus, Mart., 218.  
 edgarianus, B., 15.\*  
 edwardsi, Cox, 82.  
 effulgens, Bl., 26.\*  
 effusa, Lea, 240.  
 (effusa, Pfr.), 121.  
 egenula, Mor., 40.  
 egregium, Gund., 313.  
 ehrenbergi, Roth., 98.  
 elata, Zgl., 177.  
*elator*, Mart., 78.\*  
 elatior, Spix, 186.  
 elatum, Bedd., 259.\*  
 elatum, Pfr., 281.\*  
 electra, Semp., 57.  
*electrina*, Gould, 61.  
 electrina, Gould, 62.  
 elegans, Brown, 250.  
 elegans, Gmel., 100.  
 elegans, Gund., 200.  
 elegans, Müll., 303.  
 elegans, Newcomb, 152.  
 elegans, Pfr., 137, 203.  
 (elegantissima, Pfr.), 73.  
 (elegantula, Pfr.), 5.  
 (elegantula, Pfr.), 323.  
*eleuthera*, Krebs., 187.  
 elevata, Say., 88.  
 ELIMA, H. Adams, 8.  
 elliotti, Poey, 207.  
 ellipsoidea, Gould, 158.  
 elodes, Say., 236.  
 elongata, Chem., 204.  
*elongata*, Nev. 135.\*  
 elongata, Orb., 334.  
 elongata, Parr, 226.  
 elongata, Pease, 147.  
*emaciata*, Nev., 219.\*  
 emarginata, Gund., 330.  
 emarginatus, Say., 235.  
 emiliana, Pfr., 34.\*  
 ENDODONTA, Albers, 68.  
 enhalia, Bourg., 100.  
 ENNEA, H. and A. Adams, 5, 6, 7.\*  
 enode, Gund., 311.  
 epidermia, Anton, 66.  
 epistylum, Müll., 64.  
 erecta, B., 164.  
 eremita, Hutton, 134.\*  
 EREPTA, Albers, 44.  
 ericetorum, Müll., 98.  
 erinacea, Pfr., 78.  
 ERINNA, H. and A. Adams, 214.  
 erosa, H. F. Bl., 172.\*  
 erosus, Brod., 139.  
 erronea, Pfr., 70.\*  
 erubescens, Lowe, 104.  
*erythraeus*, Morelet, 218.  
 erythrostoma, Sow., 138.  
 eschariferus, Sow., 143.  
*estellus*, B., 195.\*  
 EUCALODIUM, Crosse and Fischer, 209.  
 euclasta, Shuttl., 110.  
 EUCOCHLIAS, Theobald, 81.\*  
 EUDIOPTUS, Albers, 144.  
 EUDOXUS, Albers, 121.  
 EUMECOSTYLUS, Albers, 122.  
 EUPARYPHA, Hart., 98.  
*euplecta*, Semp., 33.  
 euridice, Gould, 56.  
 EURYCRATERA, Beck, 111.  
 euryomphalus, Jonas, 123.  
 euryomphalus, Pfr., 263.  
 EURYPUS, Semp., 44.  
 EURYSTOMA, Albers, 76.  
 EURYTUS, Albers, 144.  
 eusarcum, Pfr., 313.  
 evezardi, Bl., 192.\*

*exacutus*, Gould, 3.\*  
*exacutus*, Say., 244.  
*exaltatus*, Pfr., 267.  
*exarata*, Pfr., 86.  
*exarata*, Zgl., 179.  
*excellens*, Pfr., 111.  
*exerta*, Nev., 384.\*  
*exesus*, Brug., 124.  
*exigua*, H. Adams, 223.  
*exigua*, Lowe, 180.  
*exiguum*, Say., 227.  
*exiguus*, Ad. and Aug., 8.  
*exiguus*, Lea, 235.  
*exiguus*, Sow., 256.  
*exilis*, Bl., 284.\*  
*exilis*, Gmel., 141.  
*exilis*, Mor., 17.  
*eximia*, Dkr., 204.  
*eximia*, Pfr., 85.  
*eximia*, Rossm., 129.  
*eximius*, C. T. (*non* Mouss.), 266.\*  
*exoleta*, Binn, 87.\*  
*expansilabris*, Pfr., 320.  
*expansus*, Pfr., 269.  
*expatriatus*, Bl., 295.\*  
*explanata*, Gould, 214.  
*explanata*, Müll., 100.  
*exul*, B., 265.\*  
*exul*, Theob., 23.\*  
*exustus*, Desh., 241.\*

## F

*faba*, Martyn, 146, 147.  
*fabreana*, Poey, 204.  
*fabrefacta*, Pease, 69.  
*fabrefactus*, Reeve, 142.  
*fabula*, Fér., 225.  
*facta*, Newcombe, 86.  
*FADYENIA*, Chitty, 336.

*fairbanki*, Bl., 264, 284.\*  
*fairbanki*, Pfr., 133.\*  
*falcata*, Bl., 31.\*  
*falconari*, Reeve, 83  
*fallaciosa*, Fér., 77.\*  
*fallax*, Rossm., 178.  
*fallax*, Say., 88, 194.  
*farinesii*, Desm., 190  
*farrisi*, Pfr., 140.  
*fartoides*, Theob., 7.\*  
*fascia*, Gray, 309.  
*fasciata*, God.-Aust., 76.\*  
*fasciata*, Kust., 217.\*  
*fasciata*, Lam., 331.  
*fasciatus*, Desh., 216.\*  
*fasciatus*, Müll., 200.  
*fasciolatus*, Oliv., 137.  
*fastigiata*, Gund., 204.\*  
*fastigiata*, Hutton, 40.\*  
*FAULA*, H. and A. Adams,  
*faunus*, Brod., 119.  
*faustina*, Zgl., 96.  
*fecundum*, C. B. Adams, 309.  
*feddeni*, Bl., 71, 262.\*  
*feddenianus*, Theob., 294  
*ferruginea*, Bl., 184.\*  
*ferrugineum*, Lam., 303.  
*FERUSSACIA*, Risso, 161  
*festus*, Gund., 200.  
*fibratus*, Martyn, 124.  
*fibula*, Sow., 280.  
*ficta*, Pease, 68.  
*fidelis*, Gray, 85.  
*filicostata*, Stol., 183.  
*filocincta*, Pfr., 44.  
*filocinctum*, B., 258.\*  
*filograna*, Zgl., 180.  
*filosa*, Bl., 168.\*  
*filosa*, Pfr., 148.  
*filosa*, Theob. and Stol., 196.

- fimbriata*, Mühlb., 176.  
*fimbriatum*, Sow., 316.  
*fimbriatum*, Lam., 307.  
*fischeriana*, Montr., 328.  
*flammea*, Martyn, 146.  
*flammea*, Müll., 146.  
*flammeus*, Pfr., 274.\*  
*flammigera*, Fér.), 146.  
*(lava*, Pfr., 126.  
*flavescens*, Newcomb, 158.  
*flavescens*, Pease, 326.  
*flavilabris*, B. 273.\*  
*flavus*, Phillip, 233.  
*flemingi*, Pfr., 15.\*  
*flexilabris*, Pfr., 113.  
*floridanus*, Shutt., 219.  
*fluminea*, Maton, 240.  
*fluviatilis*, Gray, 240.  
*fluviatilis*, Müll., 248.  
*foetens*, Stud., 96.  
*foliaceus*, Chem., 274.  
*folini*, Mor., 8.  
*folliculus*, Gron., 161.  
*folliculus*, Pfr., 288.\*  
*fontana*, Krauss, 191.  
*fontanus*, Lightfoot, 245.  
*fontinalis*, L., 231.  
*footei*, Bl., 295.\*  
*footei*, Stol., 77.\*  
*forabilis*, B., 52.\*  
*formosa*, Wood, 108.  
*formosus*, Wood, 201.  
*fornicatus*, Pfr., 283.  
*fortis*, Brown, 250.  
*fortis*, Gund., 207.  
*fortunei*, Pfr., 164, 185.  
*fosteriana*, Pfr., 82.  
*founaki*, Hom. and Jac., 123.  
*foveata*, Pfr., 330.  
*foveatum*, Gund., 313.  
*foveicollis*, Parr., 174.  
*fragilis*, C. B. Adams, 235.  
*fragilis*, Morelet, 329.  
*fragilis*, Quoy, 239.  
*fraseri*, Gray, 83.  
*fratercula*, Pease, 69.  
*fraterculus*, Fér., 144.  
*fraterna*, Theob. and Stol., 337.\*  
*friabilis*, Binney, 59.  
*fringilla*, Pfr., 115.  
*frumentum*, Drap., 189.  
*frustrillum*, B., 336.\*  
*fruticicola*, Kryn., 93.  
*FRUTICOLA*, Holder, 91.\*  
*fruticum*, Müll., 93.  
*fulcrata*, Zgl., 178.  
*fulgens*, Newcomb, 152.  
*fulgetrum*, Brod., 118.  
*fulgora*, Gould, 327.  
*fulguratus*, Jay, 123.  
*fulguratus*, Pfr., 271.\*  
*fulica*, Fér., 145.  
*fuliginea*, Müll., 108.  
*fuliginea*, Pfr., 146.  
*fuliginosus*, Griffith, 59.  
*fulminulatus*, Martens, 256.  
*fulva*, Drap., 62.\*  
*fulva*, Orb., 328.  
*fulvicans*, Pfr., 131.  
*fumosa*, Newcomb, 156.  
*funicula*, Val., 10.  
*funiculatum*, B., 296.\*  
*fusca*, Gray, 301.  
*fusca*, Mont., 92.  
*fusca*, Newcomb, 158.  
*fusca*, Pease, 148.  
*fuscicolor*, God.-Aust., 271.\*  
*fusco-cincta*, C. B. Adams, 112.  
*fuscolineata*, 304.  
*fuscus*, Zgl., 59.

*fusciventris*, B., 132.\*  
*fuscula*, Mouss., 289.  
*fuscus*, Phillip, 217.  
*fusiformis*, Bl., 183.\*  
*fusiformis*, Wright, 204.  
*fussiana*, Bielz, 176.  
*fustis*, B., 226.\*  
 (fusus, Lam) 9.  
*futunaensis*, Mouss., 253.

## G

*gabata*, Gould, 76.\*  
*gabbi*, Tryon, 228.  
*GADINIA*, Gray, 248.  
*galathea*, Mörch, 283.\*  
*galea*, B., 53\*  
*galeata*, Paiva, 104.  
*galerus*, B., 55.\*  
*gallina-sultana*, Chem., 199.  
*gallinula*, Pfr., 116.  
*gambieni*, Paz., 332.  
*ganesella*, Bl., 78.\*  
*gangetica*, B., 226.\*  
*ganoma*, Pfr., 50.\*  
*garciana*, Wright, 206.  
*gardneri*, Pfr., 31.  
*garoense*, God.-Aust., 260.\*  
*garreli*, Eyd. and Soul.  
*garretti*, Pease, 148.  
*garridoianum*, Gund., 311.  
*GASTRODONTA*, Albers, 59, 63.  
*gastrum*, Ehr., 129.  
*gealei*, Cr. and F., 297.  
*gemma*, B., 170.\*  
*gemma*, B., 294.\*  
*geoffreyi*, H. Adams, 40.  
*GEOMELANIA*, Pfeiffer, 250.  
*GEORISSA*, Blanford, 336.\*  
*GROSTILBIA*, Crosse, 162.

*GEOTROCHUS*, Hasselt, 112, 127.  
*ghiesbreghti*, Nyst, 85.  
*ghilanensis*, Issel, 129.  
*gibba*, Fér., 148.  
*gibba*, Fér., 110.  
*gibba*, Sow., 119.  
*gibboni*, Pfr., 112.  
*gibbosa*, Bl., 286.\*  
*gibbosa*, Sow., 240.  
*gibbosulus*, Stol., 295.\*  
*gibbula*, Zgl., 179.  
 (GIBBULINA, Pfr.), 9.  
 (gibbus, Fér.), 290.  
*GIBBUS*, Montf., 8, 9, 10.  
 (giesbreghti, Pfr.), 209.  
*giganteus*, Heynem., 65.\*  
*gigas*, B., 16.\*  
*gigas*, Poey, 174.  
*girnarica*, Theob., 212.\*  
*glaber*, Bl., 292.\*  
*glaber*, Jeffr., 245.  
*glaber*, Müll., 235.  
*glaber*, Pfr., 5  
*glaberrima*, Semp., 39.  
*glabra*, 188.  
*glabra*, Newcomb., 152, 153.  
*glabra*, Pfr., 12.  
*glabra*, Stud., 61.  
*glandiformis*, Lea, 144.  
*GLANDINA*, Schum., 10.  
*glandula*, Mouss., 135.  
*glauca*, B., 25.\*  
*glauca*, Bielz, 175.  
*GLESSULA*, Albers, 166.\*  
*globosa*, Nev., 126.\*  
*globosa*, Pease, 148.  
*globosa*, Quoy, 319.  
*globosula*, Lam., 105.  
*globulosa*, Orb., 333.  
*globulus*, God.-Aust. 291.\*

- glorifica*, Parr., 176.  
*glutinosa*, Müll., 239.  
*glutinosa*, Pfr., 148.  
*GONGYLOSTOMA*, Albers, 203.  
*GONIODOMUS*, Swain., 8, 9.  
*goniomphala*, Pfr., 55.  
*goniostoma*, Sow., 280.  
*gonochoila*, Pfr., 148.  
*GONOSPIRA*, Swains., 9, 10.  
*gonostoma*, Gundl., 165.  
*GONOSTOMA*, Helder, 91.  
*goodalli*, Müll., 163.  
*gordonii*, B., 264.  
*gortei*, Pfr., 120.  
*gossei*, Pfr., 110, 201.  
*goudotiana*, Fér., 83.  
*gouldi*, Binney, 198.  
*gouldi*, Pfr., 56.  
*gouldiana*, Pfr., 184.\*  
*gouldingi*, Petit, 200.  
*graciliformis*, Kutsch., 181.  
*gracilis*, B., 134.\*  
*gracilis*, Bedd., 288.\*  
*gracilis*, Brown, 250.  
*gracilis*, Hutton, 164.\*  
*gracilis*, Pease, 227.  
*gracilis*, Say., 235.  
*graftonensis*, Cox, 53.  
*graminicola*, C. B. Adams, 110.  
*grana*, Drap., 189.  
*grana*, Newcomb, 156.  
*grande*, Pfr., 209, 279.\*  
*grandis*, God.-Aust., 255.\*  
*grandis*, Gray, 301.  
*granifera*, Mouss., 218.  
*granosum*, C. B. Adams, 316, 324.  
*granti*, Pfr., 74.  
*granulata*, Fér., 145.  
*graphicus*, Bl., 292.\*  
*(grateloupi*, Pfr.), 174.  
*gratulator*, Bl., 33.\*  
*gravida*, B., 298.\*  
*gravida*, Fér., 158.  
*grayana*, Pfr., 311.  
*grayi*, Pfr., 52.  
*greenwoodi*, Gray, 67.  
*gregarius*, H. Nev., 297.\*  
*grevillii*, Pfr., 80.\*  
*greyana*, C. B. Adams, 251.  
*griffithsi*, C. B. Adams, 12.  
*grisea*, Desh., 181.  
*grisea*, Newcomb, 153.  
*griseola*, Pfr., 93.  
*(grivanensis*, Issel), 186.  
*groenlandica*, Beck, 211.  
*guadalopensis*, Sow., 242.  
*guadaloupensis*, Fér., 141.  
*guadaloupensis*, Gould, 231.  
*gualtierana*, L., 97.  
*guamensis*, Pfr., 148, 210.  
*guanensis*, Poey, 109.  
*guayaquilensis*, Porez, 142.  
*gubernatoria*, Crosse, 187.  
*guerini*, Pfr., 54.\*  
*guerinii*, Villa, 253.  
*gularis*, Say., 59.  
*gundlachi*, Arango, 165, 313.  
*gundlachi*, Pfr., 201.  
*gutierrezii*, Poey, 112.  
*gutta*, Pfr., 13.  
*guttalus*, Pfr., 256.  
*guttierrezii*, Gundl., 313.  
*guttula*, Gould, 156.  
*guttula*, Pfr., 327.  
*GYRAULUS*, Agassiz and Binney, 243.  
*gyrina*, Say., 228.  
*GYROBIS*, Moq. Tandon, 243.

## H

*habichi*, Reeve, 304.

- HADDA**, Albers, 82.  
**HADRA**, Albers, 72.  
*hæmastoma*, L., 80.\*  
*hæmastoma*, Pfr., 297.\*  
*hæmastomum*, Anton., 308.  
*hainesi*, Pfr., 263.  
*haldemania*, C. B. Adams, 65.  
*haliotide*, Cuv., 2.  
*halophilus*, B., 273.\*  
*hamiltoni*, Reeve, 140.  
*hanleyana*, Pfr., 207.  
*hanleyanus*, Stol., 9.\*  
**HAPALUS**, Albers, 174.  
**HARGRAVESIA**, H. Adams, 301.  
*hargreavesi*, Pfr., 113.  
*hariola*, B., 78.\*  
*harpa*, Say., 101.  
*harpula*, B., 320.  
*harpula*, Fér., 231.  
*(hartwegi)*, Pfr., 140.  
*hasta*, Pfr., 175.  
*hastula*, B., 169.\*  
*haueri*, Bielz, 176.  
*haughtoni*, B., 46, 173, 262.\*  
*haughtoni*, Theob., 270.\*  
*havanensis*, Pfr., 241.  
*hazardi*, Bland., 89.  
*heatei*, Pfr., 331.  
*hebe*, Pfr., 148.  
*hebes*, B., 290.\*  
*hebes*, Bl., 166, 167.\*  
*hebescens*, Bl., 26.\*  
*hegewischi*, Pfr., 141.  
*helferi*, B., 77.\*  
**HELICARION**, Fér., 13 to 15.\*  
*helicifera*, Bl., 54.\*  
**HELICINA**, Lamarck, 324-34.\*  
*helicinoides*, Hom. and Jac., 113.  
*helicinum*, Chem., 279.\*  
*helicoides*, Grat., 280.  
**HELICOPHANTA**, Albers, 83.  
**HELICOSTYLA**, Férussac, 117.  
*helicycloides*, Orb., 90.  
*heligmoidea*, Orb., 90.  
**HELIX**, L., 66.\*  
*helmi*, Gilt, 61.\*  
*heloisæ*, Sallé, 328.  
**HEMICYCLA**, Swainson, 105.  
*hemiopta*, B., 78.\*  
*hemiotum*, Pfr., 313.  
**HEMIPLECTA**, Albers, 46.\*  
*hemispherula*, B., 246.  
**HEMITROCHUS**, Binney, 110.  
*hemprichi*, Ehr., 231.  
**HERILLA**, H. and A. Adams, 179.  
*hermione*, Pfr., 113.  
*heteroconcha*, H. F. Bl., 16.\*  
*heterostropha*, Sow., 228.  
*(heterotrichus)*, Moric., 143.  
*hians*, Rüpp., 18.  
*(hieroglyphica)*, Fér., 319.  
*hieroglyphicula*, Mich., 95.  
*hierosolymarum*, Roth, 161.  
*hierosolymitana*, Bourg., 66.  
*hildebrandi*, Jickel, 7.  
*hildebrandti*, Martens, 308.  
*hillianum*, C. B. Adams, 316.  
*himalayana*, Hutton, 197.\*  
*himalayanus*, B., 255.\*  
*himalayanus*, Pfr., 265.\*  
*hinduorum*, Bl., 307.\*  
**HIPPEUTIS**, Agassiz, 245.  
*hirsuta*, C. B. Adams, 335.  
*hirsuta*, Garr., 224.  
*hirsuta*, Say., 89.  
*hirsutum*, Bedd., 260.\*  
*hispida*, L., 91.  
*hispidulus*, Bl., 278.\*  
*hispidum*, Pearson, 263.\*  
*histrion*, Pfr., 131.

*histrio*, Pfr., 304.  
*hjalmarsoni*, Pfr., 64, 332.  
*hodgsoni*, B., 38.\*  
*hoffmanni*, Partsch., 95.  
*hohenackeri*, Kryn., 137.  
*hollandi*, C. B. Adams, 64, 335.  
*holoserica*, Stud., 91.  
*HOLOSPIRA*, Martens, 208.  
*holostoma*, Mor., 9.  
*homei*, God.-Aust., 287.\*  
*honesta*, Gould, 23.\*  
*(hoplites, Theob.)*, 13.\*  
*horni*, Tryon, 242.  
*hortensis*, Müll., 94.  
*housei*, Haines, 263.  
*huaheimensis*, Pfr., 69, 321.  
*hugeli*, Pfr., 84.  
*humberti*, Brot., 70.\*  
*humerosa*, Gould, 228.  
*humilis*, Bl., 292.\*  
*humilis*, Hutton, 66.\*  
*humphreyanum*, Pfr., 303.  
*humphreysiana*, Lea, 46.  
*hungerfordiana*, Nev., 300.\*  
*hungerfordiana*, Theob., 53.\*  
*HUTTONELLA*, Pfr., 6.\*  
*huttoni*, Pfr., 73, 287.\*  
*huttoniana*, B., 197.\*  
*HYALIMAX*, Fischer, 216.  
*hyalina*, Brod., 148.  
*HYALINA*, Fér., 61.  
*HYALINA*, Gray, 98.  
*hyalina*, Theob. and Stol., 251.\*  
*hyalinus*, Pfr., 13.  
*HYALOSAGDA*, Albers, 63, 64.  
*HYBOCYSTIS*, Benson, 298.\*  
*hydeana*, C. B. Adams, 201.  
*HYDROCENA*, Parreyss, 336, 337.  
*hydrophana*, Sow., 117.  
*hydrophila*, Ingall, 61.

*hyphasma*, Pfr., 34.\*  
*hypnorum*, L., 231.  
*hypoleuca*, Bl., 26.\*  
*HYPSELOSTOMA*, Benson, 193.\*  
*hyptiocyclos*, B., 245.\*  
*hystriella*, Pfr., 79.  
*hystrix*, Migh., 69.  
*hystrix*, Wright, 316.

## I

*IBERUS*, Montf., 96.  
*icterica*, Sow., 307.  
*idahoensis*, Newcomb, 67.  
*IDYLA*, H. and A. Adams, 178.  
*ignavus*, Reeve, 139.  
*ignilabris*, C. B. Adams, 318.  
*(illex, B.)*, 337.\*  
*illustris*, God.-Aust., 170.\*  
*illustris*, Pfr., 81.  
*illustris*, Poey, 310.  
*iloconensis*, Sow., 118.  
*imbricata*, Jick., 191.  
*imbricatus*, Müll., 247.  
*imbricifera*, B., 300.\*  
*immaculatum*, Chem., 281.\*  
*immaculatus*, Adams, 145.  
*immerita*, Bl., 19, 20.\*  
*immunda*, C. B. Adams, 63.  
*imperator*, Montf., 106.  
*imperfecta*, Desh., 45.  
*imperforata*, A. Adams, 221.\*  
*imperforata*, Pfr., 149.  
*implicata*, Beck, 43.  
*implicata*, Nev., 43.  
*inæqualis*, C. B. Adams, 223.  
*inæqualis*, Pfr., 68.  
*inca*, Orb., 257.  
*incana*, Binney, 188.  
*incarnata*, Müll., 93.

- incei*, Pfr., 82.  
*incerta*, Fér., 109.  
*incerta*, Nev., 195.  
*inchoata*, Mor., 92.  
*incillaria*, 65.  
**INCILLARIA**, Benson, 65.  
*inconspicuum*, Sow., 257.  
*incrustata*, Pfr., 63.  
*incrustata*, Poey, 335.  
*inculta*, Poey, 310.  
*indentata*, Say, 61.  
*indica*, B., 30, 31.\*  
*indica*, B., 20, 21.\*  
*indica*, Pfr., 31, 212.\*  
*indica*, Pfr., 197.  
*indicum*, B., 227.\*  
*indicus*, B., 241.\*  
*indicus*, Desh., 265.\*  
*induta*, Shuttl., 330.  
*inermis*, Theob., 53.\*  
*infausta*, W. Bl., 119.  
*inflata*, Ad. and Ang., 230.  
*inflata*, Reeve, 149.  
*inflatula*, Semper, 289.  
*inflatus*, God.-Aust., 291.\*  
*(inflatus, Lam.)*, 128.  
*inflecta*, Say., 88.  
*infortunata*, Bl., 64.  
*infradenticulatus*, Wright.  
*infrendens*, Gould, 53.\*  
*infula*, B., 33.\*  
*infumata*, Gould, 84.  
*infundibulum*, Pfr., 141.  
*inglisianus*, Stol., 278.\*  
*ingrami*, Bl., 292.\*  
*ingrami*, C. I., 53.\*  
*injussa*, Bl., 38.\*  
*inornata*, Pfr., 171.\*  
*inornatus*, Say, 60.  
*inseulpta*, Pfr., 52.  
*insignis*, God.-Aust., 286.\*  
*insignis*, Gould, 184.\*  
*insignis*, Petit, 124.  
*insignis*, Theob., 261.\*  
*insulare*, Pfr., 306.  
*insularis*, Ehr., 195.\*  
*intermedia*, Fér., 96.  
*intermedia*, Newcomb, 157.  
*intermedia*, Zgl., 213.  
*intermedius*, Pfr., 127.\*  
*interna*, Say., 63.  
*interrupta*, Desh., 19.\*  
*interrupta*, Gund., 204.  
*interruptum*, Lam., 317.  
*interruptus*, Müll., 125.  
*intertextus*, Binney, 60.  
*intorta*, Sow., 114.  
*introferens*, Bland., 88.  
*intumescens*, Bl., 19.\*  
*intusmalleata*, Gund., 207.  
*invalida*, C. B. Adams, 106.  
*inversicolor*, Pfr., 43.  
*inversus*, Müll., 125.  
*involuta*, Harvey, 239.  
*involutus*, Müll., 273.\*  
*iopharynx*, Mörch, 57.\*  
*ios*, B., 184.\*  
*iostoma*, Pfr., 187.  
*iostoma*, Sow., 199.  
**IPHIGENIA**, Gray, 182.  
*irradians*, Pfr., 15.\*  
*irradians*, Shuttl., 313.  
*irregularis*, Zgl., 180.  
*irrorata*, Gund., 204.  
*irroratus*, Reeve, 122.  
*isabella*, Fér., 108.  
*isabella*, Pfr., 29.\*  
*isabellensis*, Souv., 113.  
*isabellina*, Pfr., 149.  
**ISIDORA**, Mal. and Rack., 229, 230.

isis, Hanley, 168.\*  
 ISOMERIA, Albers, 106.  
*isseli*, Morelet, 101.  
*itala*, Mart., 177.  
*itieri*, Guér., 279.\*

## J

*jacksoni*, Bland., 89.  
*jacquemonti*, Mart., 49.\*  
*jacquinoti*, Pfr., 70.  
*jagori*, Martens, 295.  
*jaintiaca*, God.-Aust., 286.\*  
*jaintiacus*, God.-Aust., 290.\*  
*jamaïcense*, Chem., 257.  
*jamaïcensis*, C. B. Adams, 250.  
*jamaïcensis*, H. and A. Adams, 229.  
*jamaïcensis*, Chem., 111.  
*jamaïcensis*, Sow., 331.  
 JAMAÏCA, C. B. Adams, 318.  
 JANIRA, Albers, 115.\*  
 JANULUS, Lowe, 105.  
*janus*, Chem., 20.  
*janus*, Pfr., 126.\*  
*japonica*, A. Adams, 254, 265.  
*japonica*, H. Adams, 325.  
*japonica*, Kobelt (*non* Adams), 302.  
*jatingana*, God.-Aust., 286.\*  
*javana*, Pfr., 183.  
*javanicus*, Hassel, 232.  
*javanicus*, Mouss., 244.  
*jawaiense*, God.-Aust., 260.\*  
*jayana*, C. B. Adams, 64.  
*jayanum*, C. B. Adams, 304.  
*jeannereti*, Gund., 201.  
*jejuna*, Gould, 207.  
*jejuna*, Say., 87.  
(*jerdoni*, B.), 169.\*  
*jerdoni*, B., 132, 168.\*  
*jerdoni*, B., 272.\*

JERDONIA, Blanford, 259.\*  
*jickelianus*, Nevill, 133.  
*jonasi*, Pfr., 141.  
*josephinae*, C. B. Adams, 323.  
*josephinae*, Fér., 108.  
*jucunda*, Gund., 333.  
*jugosa*, Migh., 69.  
*jugosum*, C. B. Adams, 256.  
*jugularis*, Parr., 178.  
*jugulata*, Poey, 333.  
*juliana*, Gray, 50.\*  
*juncea*, Gould, 164.  
*jussieni*, Hupé, 141.

## K

*kadapaensis*, Nev., 19.\*  
 KALIELLA, Bl., 35 to 41.\*  
*kalryenense*, W. T. and H. F. Bl., 259.\*  
*kammereri*, Mörch, 144.  
*karenorum*, Bl., 72.\*  
*kashmirensis*, Nev., 33.\*  
*kawaiensis*, Pfr., 69.  
*kelletti*, Forbes, 85.  
(*keraudreni*, Vignard), 299.  
*kermatoides*, Orb., 243.  
*hasiacus*, God.-Aust., 290.\*  
*hasianum*, God.-Aust., 227.\*  
*hasianus*, God.-Aust., 174.\*  
*hasiensis*, Nev., 273.\*  
*kingi*, Gray, 128.  
*kingiana*, W. and H. Bl., 288.\*  
(*knorri*, Pfr.), 142.  
(*kokeli*, Rossm.), 192.  
*kolamulliense*, Bl., 259.\*  
*koondaensis*, Bl., 29.\*  
*kraussi*, Pfr., 146.  
*kraussianum*, Pfr., 306.  
*kraussii*, Kust., 225.

kumahensis, Theob. et Stol., 25.\*  
 kunawarensis, Hutton, 136.\*  
 kurrii, Krauss, 6.  
 kurzianus, Theob. and Stol., 293.\*  
 kutschigi, Küst., 181.

## L

*labiata*, Montf., 179.  
*labiata*, Newcomb, 159.  
*labiata*, Pease, 149.  
*labiata*, Pfr., 49.\*  
*labiosa*, Bl., 286.\*  
*labiosus*, Müll., 133, 134.  
*labrella*, Desh., 225.  
*labuanensis*, Pfr., 58.  
*labyrinthica*, Say., 59.  
*LABYRINTHUS*, Beck, 105.  
*labyrinthus*, Chem., 105.  
*lachneri*, Pfr., 317.  
*LACINIARIA*, Hartmann, 178.  
*laciniosa*, Lowe, 103.  
*laciniosa*, Migh., 327.  
*lacrima*, Gulick, 157.  
*lactarius*, Menke, 140.  
*lactea*, Bielz, 175.  
*lactea*, Müll., 95.  
*lacteam*, Lesson, 279.  
*lacustris*, Müll., 248.  
*ladakensis*, Nev., 75.\*  
*lætum*, Pfr., 314.  
*læve*, Pfr., 303.  
*lævipes*, Müll., 19.\*  
*lævis*, Alder, 245.  
*lævissima*, Zgl., 177.  
*lævus*, Müll., 186.  
*LAGOCHEILUS*, Theobald, 282.\*  
*lagotis*, Schranck, 237.\*  
*laidlayana*, B., 18.\*  
*LAIMODONTA*, H. and A. Adams, 220.

*lais*, Pfr., 114.  
*lambei*, Pfr., 113.  
*lamellata*, Jeffr., 101.  
*lamellata*, Pot. and Mich., 160.  
*lamellosa*, Fér., 68, 69.  
*lamellosa*, Moric, 160.  
*lamellosa*, Wagner, 180.  
*lamellosum*, C. B. Adams, 304.  
*laminata*, Mont., 176.  
*LAMINELLA*, Pfeiffer, 158.  
*lampas*, Müll., 81.  
*lanceolata*, Pfr., 115.  
*lanieriana*, Orb., 332.  
*lanx*, Fér., 84.  
*(lanzai, Dkr.)*, 180.  
*lapidica*, L., 96.  
*lardea*, Mart., 57.\*  
*largillierti*, Pfr., 11, 310.  
*largillierti*, Phillips, 122.  
*lata*, C. B. Adams, 207.  
*latebricola*, Reeve, 174.\*  
*lateralis*, Paz., 204.  
*latestriata*, Bielz, 182.  
*latilabre*, Bedd., 259.\*  
*latilabre*, Orb., 313.  
*latilabris*, A. Adams, 302.  
*latilabris*, Wagner, 177.  
*latum*, Gund., 313.  
*launcestonensis*, Reeve, 83.  
*laurentii*, Sow., 139.  
*laxatus*, Fér., 60.  
*layardi*, B., 174.\*  
*layardi*, Gray, 298.  
*layardi*, H. Adams, 8.  
*layardi*, H. Adams, 270.\*  
*layardi*, Pfr., 34.\*  
*layardianus*, Pfr., 4.\*  
*leai*, Tryon, 274.\*  
*leaii*, Wood, 88.  
*leanum*, C. B. Adams, 3 6.

- lecythis*, B., 25.\*  
*leiophis*, B., 71.\*  
*lekithostoma*, Reeve, 222.  
*lenticula*, Fér., 91.  
*lentiginosa*, Garr., 222.  
*lentus*, Say., 242.  
**LEONIA**, Gray, 305.  
*lepidulus*, Ad. and Ang., 194.  
*leporilabris*, Brown, 316.  
*leporinus*, Bl., 232.\*  
*leprieuri*, Petit, 105.  
**LEPTACHATINA**, Gould, 156.  
**LEPTAXIS**, Lowe, 104.  
**LEPTINARIA**, Beck, 160.  
**LEPTOLOMA**, Albers, 112.  
**LEPTOMERUS**, Albers, 144.  
**LEPTOPOMA**, Pfeiffer, 279.\*  
**LEPTOPOMOIDES**, Nevill, 273.\*  
*leptospira*, B., 171.\*  
*leptosticta*, Lowe, 103.  
*lesinensis*, Kutsch, 177.  
*(lessonæ, Issel)*, 186.  
*lessonæ*, Issel, 238.  
*lessoni*, Blain, 222.  
*lessoni*, 56.  
*lessoni*, Blain, 223.\*  
**LEUCHROA**, Beck, 98.  
*leucocheilus*, Adams & Sow., 297.\*  
**LEUCOCHILA**, Martens, 193.  
*leucophæa*, Sow., 119.  
*leucostigma*, Zgl., 179.  
*leucostyla*, Pfr., 43.  
*leucozona*, Zgl., 92.  
*levicula*, B., 26.\*  
*levieuxi*, G. and H. Nev., 68.  
*levigata*, God.-Aust., 287.\*  
*leytensis*, Pfr., 117.  
**LIA**, Albers, 202.  
*lienardiana*, Crs., 114.  
*ligata*, Müll., 97.  
*ligatum*, Müll., 307.  
*lightfooti*, Pfr., 44.  
*ligirus*, Say., 59, 60.  
*lignaria*, Pease, 149.  
*lignaria*, Pfr., 116, 119.  
*lignicola*, Stol., 192.\*  
**LIGNUS**, Montfort, 200.  
*ligulata*, Fér., 50.\*  
*lima*, C. B. Adams, 317.  
*lima*, Fér., 109.  
*limansanensis*, Semper, 114.  
*limatula*, Binney, 62.  
**LIMAX**, L., 12.  
*limbata*, Drap., 92.  
*limbiferum*, Bl., 260.  
**LIMICOLARIA**, Schum., 146.  
**LIMNÆUS**, Draparnaud, 232.\*  
*(limnaevides, Albers)*, 144.  
*limpida*, Gould, 17.  
*lincina*, L., 317.  
*(lindsleyanum, Chitty)*, 336.  
*lineata*, C. B. Adams, 332.  
*lineata*, Drap., 251.  
*lineata*, Oliv., 99.  
*lineata*, Say., 63.  
*lineatum*, Pfr., 279.  
*lineatus*, H. F. Bl., 215.\*  
*lineolata*, Mart., 75.  
*lineolata*, Pease, 149.  
*linguifera*, Jonas, 337.  
**LIOCHILA**, Albers, 111.  
**LIOSTILA**, Lowe, 198.  
**LIOSTRACUS**, Albers, 143.  
**LIPARUS**, Albers, 128.  
*liquabilis*, Reeve, 141.  
*liratula*, Stol., 337.\*  
*liratulus*, Martens, 255.  
*liricincta*, Bl., 288.\*  
*liricincta*, Stol., 34.\*  
*lischkeana*, Parr., 176.

*listeri*, Gray, 115, 307.  
*lita*, Desh., 141.  
**LITHIDION**, Gray, 306.  
**LITHOTIS**, Blanford, 214.  
*litturatum*, Pfr., 313.  
*lituus*, Lesson), 115.  
*livida*, Menke, 175.  
*livida*, Swain., 153.  
*lividus*, Desh., 217.\*  
*lixa*, Bl., 26.\*  
*longulus*, Mouss., 232.  
*lorata*, Fér., 153.  
*loricata*, Gould, 88.  
*(lotophaga, Mor.)*, 8.  
**LOVEA**, Watson, 161.  
*loweanus*, Pfr., 262.  
*lowei*, Pfr., 280.  
*loxodon*, Pfr., 107.  
*loxostoma*, B., 184.\*  
*loxostoma*, Pfr., 277.\*  
*lubrica*, B., 22.\*  
*lubrica*, Gray, 301.  
*lubrica*, Müll., 161.  
*lucida*, Drap., 61.  
**LUCIDELLA**, Swainson, 324.  
*lucidum*, Lowe, 278.  
*lucipeta*, Poey, 110.  
*lucorum*, Müll., 97.  
*ludersi*, Pfr., 55.  
*ludovici*, Pfr., 201.  
*lugubris*, Pease, 149.  
*lumbalis*, Gould, 210.  
*lurida*, Lowe, 105.  
*luridus*, Pfr., 247.  
*lusitanica*, Pfr., 91.  
*lutea*, Sow. (*non* Lesson), 331.  
*luteola*, Gould, 211.  
*luteolus*, Lam., 232.\*  
*lutescens*, Pfr., 257.  
*lutescens*, Zgl., 97.

*luteus*, Nev., 276.  
*luteus*, Quoy., 217.  
*luzonica*, Sow., 120.  
*lychnuchus*, Müll., 108.  
*lyonetianus*, Pall., 8.  
*lyrata*, Bl., 167.\*  
*lyrata*, Gould, 198.

## M

*macandrewiana*, Pfr., 98.  
*macarana*, Zgl., 180.  
*macdougalli*, Issel, 37.  
*mackensii*, Ad. and Reeve, 74.  
*mackenzii*, Gould, 20.  
*mackinlayi*, Gund., 310.  
*maconelli*, Reeve, 83.  
**MACROCERAMUS**, Guilding, 200, 201.  
**MACROCEROS**, Semp., 52.  
**MACROCHLAMYS**, B., 20 to 26.\*  
**MACROCYCLIS**, Beck, 60.  
*macromphalus*, Bl., 71.\*  
*macroleuris*, B., 42.\*  
*macrostoma*, Bedd., 284.\*  
*mactum*, Poey, 317.  
**MACULARIA**, Albers, 94.  
*maculata*, Mart., 75.  
*maculata*, Mouss., 249.  
*maculatus*, Drap., 255.  
*maculatus*, Lea, 143.  
*maculatus*, Templeton, 198.\*  
*maculiferus*, Sow., 126.  
*madagascariense*, Gray, 306.  
*madensis*, Fuss., 175.  
*maderaspataana*, Gray, 51.\*  
*maderensis*, Wood, 103.  
*magna*, C. B. Adams, 158.  
*magnifica*, Fér., 83.  
*magnificum*, Sallé, 314.  
*magnificus*, God.-Aust., 16.\*

- magnus, God.-Aust., 261.\*  
 maillardi, Desh., 40.  
 maillardi, Fisch., 199, 216.  
 major, Gray, 334.  
 major, Morelet, 319.  
*major*, Nev., 260, 261, 269.\*  
 malabaricum, Bl., 258.\*  
*malabaricus*, Pfr., 133.\*  
 malayanus, B., 267.\*  
 malleatus, Bl., 274.\*  
 (malleatus, Jay), 123.  
 (mamilla, Fér.), 115.  
 mamillaris, Bl., 54.\*  
 mamillaris, Lam., 305.  
 mamillata, Mart., 18.  
 manchurica, A. Adams, 252.  
 mani, Poey, 296.  
 manoeli, Moric, 143.  
 margarita, Pfr., 64.  
 margarita, Theob., 293.\*  
 marginalbum, Gund., 314.  
 marginata, C. T. (*non* Michaud), 23.\*  
 marginata, Kust., 252.  
 marginata, Müll., 116.  
 marginata, Say., 194.  
 marginata, Swains., 145.  
 marginatus, Drap., 243.  
 marginatus, Pfr., 298.\*  
 marginelloides, Orb., 111.  
*mariei*, Albers, 141.  
 MABINULA, King, 220.\*  
*maritima*, Drap., 99.  
*maritima*, Pfr., 188.  
*maritima*, Spix, 173.  
 maritimum, C. B. Adams, 309.  
 marmorata, Gould, 153.  
 MABPESSA, Moq.-Tand., 176.  
 martensi, H. Adams, 289.  
 martensi, Issel, 325.  
 martensi, Weinland, 188.  
 MARTENSIA, Semper, 45.  
 martensiana, Nev., 211.  
 martensianus, Moll., 267.  
 mascarenensis, Nev., 213.  
 masoni, Theob., 184.\*  
 massanensis, Ehr., 218.  
 massenæ, Less., 279.  
 mastersi, Cox, 13, 128.  
 mastersi, Han. and Theob., 263.\*  
 mastersi, Newcomb, 158.  
 mastersi, Pfr., 149.  
 matheranica, Bl., 167.\*  
 mathildæ, Dohrn., 279.  
 maugei, Fér., 2.  
 maugeri, Wood, 202.  
 maugeriæ, Gray, 326.  
 maugeriæ, Quoy, 229.  
 mauritiana, H. Adams, 163.  
 mauritiana, Lam., 43.  
 mauritiana, Pfr., 165.  
*mauritiana*, Pfr. (*non* Lam.), 43.  
 mauritianella, Mor., 43.  
 mauritianum, H. Adams, 305.  
*mauritianum*, 197.  
 mauritianus, Mor., 8.  
 mavortius, Reeve, 130.  
 maxima, Sow., 330.  
 maya, Morelet, 241.  
 media, Brown, 250.  
 MEDORA, H. & A. Adams, 180.  
 megacheilos, Jan., 189.  
 megacheilum, Pot. & Mich., 309.  
 MEGALOMASTOMA, Guilding, 295.\*  
 megasoma, Say., 236.  
 MEGASPIRA, Lea, 186.  
 megastoma, C. B. Adams, 334.  
 melampoides, Lowe, 161.  
 MELAMPUS, Montfort, 216.  
 melanelloides, Gundl., 166.  
 melanomma, Pfr., 125.

- melanostoma, Garr., 219.  
 melanostoma, Swain., 122.  
 melanotrachus, Born, 80.\*  
 melo, Quoy, 128.  
 membranaceus, Pfr., 142.  
 mendana, Angas, 113.  
 MENETUS, H. & A. Adams, 242, 245.  
 menkeana, Pfr., 207.  
 (menkeana, C. Pfr.), 160.  
*menkeanus*, Phil., 273.\*  
*merguiensis*, Phil., 76.\*  
 meridionalis, Pfr., 132, 302.  
 MEROPE, Albers, 115.  
 merziana, Pfr., 55.  
 meschendorferi, Bielz, 176.  
 MESEMBRINUS, Albers, 140, 144.  
 MESODON, Raffles, 86.  
 MESOMPHIX, Raff., 59.  
 meta, Pfr., 113.  
 metaformis, Fér., 118.  
 metcalfei, Issel, 256.  
 metcalfei, Pfr., 5557.  
 mexicanum, Imk, 258.  
 micans, Pfr., 66.  
 michani, Cr. and F., 4.  
 michaudi, Desh., 99.  
 michaudi, Grat., 306.  
 MICRAULAX, Theobald, 273.\*  
*microcephalus*, Kust., 238.  
 MICROCYSTINA, Mörch, 39.\*  
 MICROCYSTIS, Beck, 35 to 42.\*  
 microdina, Morelet, 329.  
 microdonta, Desh., 90.  
 micromphala, Lowe, 103.  
 MICROPHYSA, Albers, 63.  
 microscopica, Nev., 197.  
 microstoma, Pfr., 187, 335.  
 microtrachus, Parr., 129.  
 mighelsiana, Pfr., 78, 153.  
 miguelinus, Pfr., 60.  
*milleri*, Pfr., 188.  
 milleri, Sow., 122.  
 miltocheilus, Reeve, 123.  
 mimula, B., 198.\*  
 mindanaensis, Sow., 116.  
 mindorensis, Ad. and Reeve, 302.  
 mindoroensis, Brod., 120.  
 miniata, Less., 326.  
 minima, H. Adams, 30.  
 minima, Bedd., 288.\*  
 minima, Orb., 335.  
*minima*, Pfr., 326.  
 minimum, Gund., 317.  
 minimum, Müll., 227.  
 minor, B., 233.  
 minor, Brown, 250.  
*minor*, Nev., 254,\* 263,\* 267,\* 269,  
 271.\*  
 (minor, Sow.), 289.  
 minuscula, Binney, 62.  
*minuta*, H. Adams, 289.  
*minuta*, Say., 75.  
 minuta, Sow., 327.  
 minutissima, Hartm., 191.  
 minutus, God.-Aust., 15.\*  
 minutus, H. Adams, 256.  
 mirabilis, Fér., 117.  
 mirabilis, Mühlf., 221.  
 mirabilis, Wood, 318.  
 miranda, C. B. Adams, 318.  
 mitchelliana, Lea, 87.  
*modesta*, C. B. Adams, 312.  
 modesta, H. Adams, 6.  
 modesta, Gould, 210.  
 modesta, Poey, 204.  
 modestus, Theob., 65.\*  
 modica, Gould, 194.  
 modicella, Fér., 69.  
 modiolinus, Mor., 9.  
 modiolus, Fér., 9.

- mæsta*, Fér., 178.  
*molecula*, B., 38.\*  
*mollendorffi*, Mart., 185.  
*moluccensis*, Mart., 183.  
*mondraini*, H. Adams, 9.  
*moniliferus*, Gould, 126.\*  
*monnardi*, Hartm., 238.  
*monodon*, Rackett, 89.  
*monodonta*, Lea, 107.  
*mononema*, B., 41.\*  
*monstrosa*, C.B. Adams, 318.  
*montagui*, Lowe, 252.  
*montana*, C. B. Adams, 208.  
*montana*, 327.  
*montanum*, Pfr., 308.\*  
*montanus*, Drap., 133, 136.  
*montanus*, Nev., 294.\*  
*monticola*, God.-Aust., 183.\*  
*monticola*, Hutton, 49.\*  
*monticola*, Pfr., 15.\*  
*montrouzieri*, Soub., 218.  
*moquiniana*, Recluz, 326.  
**MORCHIA**, Mart., 60.  
*mordax*, C. B. Adams, 310.  
*mordax*, Dohrn, 223.  
*moreleti*, H. Adams, 8.  
*moreleti*, Desh., 318.  
*moreletiana*, Nev., 251.\*  
*moreletiana*, Pfr., 328.  
*moreletianum*, Petit, 309.  
*moretonensis*, Pfr., 53.  
*moribunda*, C. B. Adams, 319.  
*moricandi*, Pfr., 115.  
*moricanianum*, C. B. Adams, 336.  
*morini*, Morelet, 207.  
*moritzianus*, Pfr., 121.  
*mormonorum*, Pfr., 86.  
**MORMUS**, Albers, 141.  
*morrisonia*, H. Adams, 302.  
*motacilla*, Pfr., 114.  
*mouhoti*, Pfr., 4, 298, 326.  
*moussionianus*, Petit, 132.\*  
*moussoni*, Martens, 280.  
**MOUSSONIA**, Semper, 289.  
*(mozambicensis, Pfr.)*, 45.  
*mozambicensis*, Pfr., 131.  
*mucosa*, Bl., 36.\*  
*mucronata*, Pfr., 46.  
*mühlfeldti*, Küst., 189.  
*mühlfeldtiana*, Pfr. (*non* Zgl. 84).  
*mullorum*, Bl., 167.\*  
*multicolor*, Pfr., 153.  
*multicolor*, Rang, 123.  
*multicosta*, Kust., 188.  
*multidentata*, Binney, 63.  
*multifasciatus*, Lam., 143.  
*multilineata*, Newcomb, 153.  
*multilineata*, Say., 87.  
*multilirata*, Pfr., 320.  
*multistriata*, Desh., 109.  
*mumia*, Brug., 187.  
*mumiola*, Pfr., 188.  
*municipensis*, God.-Aust., 174.\*  
*muralis*, Müll., 96.  
*murriensis*, Nev., 49.\*  
*musæcola*, Mor., 8.  
*muscarum*, Lea, 111.  
*muscerda*, B., 198.\*  
*muscorum*, 190.  
*musiva*, Gould, 327.  
*musivus*, Pfr., 142.  
*mustelina*, Desh., 224.\*  
*mustelina*, Mighels, 153.  
*mutabilis*, Brod., 138.  
*mutata*, C. B. Adams, 319.  
*mutatus*, God.-Aust., 291.\*  
*muticum*, C. B. Adams, 309.  
*mutilata*, Say., 173.  
**MYCHOPOMA**, Blanford, 260.\*  
**MYCHOSTOMA**, Albers, 205.

myomphala, Mart., 72.  
 nyops, Dn. and Semp., 39.  
 myosotis, Drap., 227.  
 myristicus, Reeve, 140.  
 mystianus, Pfr., 140.

## N

nagaensis, God.-Aust., 72.\*  
*nagaensis*, God.-Aust., 292.  
 najas, Pfr., 114.  
*nana*, B., 30.\*  
*nana*, Bl., 485.\*  
*nana*, Hutton, 42, 38.\*  
*nana*, Pfr., 324.  
*nana*, P. and M., 231.  
 NANINA, Gray, 18 to 55.\*  
 nanus, B., 262.\*  
*nanus*, Nev., 276.  
 NAPÆUS, Albers, 133.  
*natalensis*, Krauss, 17, 239, 244.  
*natalensis*, Kryn, 132.  
*naticoides*, Recl., 307.  
*nautilus*, L., 247.  
 NAUTILINA, Stein, 243.\*  
*nebulosa*, Bl., 23.\*  
*neherensis*, B. 38.\*  
*nemoralina*, Petit, 107.  
*nemoralis*, Müll., 94.  
*nemoroides*, C. B. Adams, 108.  
*nemorensis*, C. B. Adams, 11.  
 NENIA, H. and A. Adams, 286.  
*neptunus*, Pfr., 47.  
*neritella*, Lam., 330.  
*neritoidea*, Sow., 229.  
 NESIOTUS, Albers, 143.  
*nevilli*, Crosse, 213.  
*nevilli*, H. Adams, 8.

*nevilli*, H. A. Adams, 10, 43.  
*nevilli*, God.-Aust., 165, 264.\*  
*newberryanus*, Binney, 59.  
*newburyi*, Lea, 240.  
*newcombi*, H. and A. Adams, 214.  
*newcombi*, Pfr., 160.  
 NEWCOMBIA, Pfr., 156.  
*newcombiana*, Gabb, 208.  
*newcombiana*, Pfr., 17.  
*newcombianum*, C. B. Adams, 314.  
*newtoni*, H. A. Adams, 9.  
*newtoni*, Nev., 44.  
 NICIDA, Blanford, 288.\*  
*niciensis*, Fér., 95.  
*nickliniana*, Lea, 86.  
*nicobaria*, Martens, 281.\*  
*nicobarica*, Chem. (Ariop), 19.  
*nicobarica*, Mörch, 165.  
*nicobarica*, Pfr., 299.\*  
*nicobarica*, Phil., 324.\*  
*nicobaricus*, Mart., 275.\*  
 (nicoleti, Shuttl.), 10.  
*nietneri*, Nev., 297.\*  
*nigra*, Nev., 131.  
*nigra*, Newcomb, 159.  
*nigratoria*, 113.  
*nigricans*, Pult., 182.  
 NIGRITELLA, Mart., 55.  
*nigritella*, Pfr., 55, 58.  
*nigrofasciatus*, Pfr., 143.  
*nigrolineatus*, Reeve, 131.  
*nigropictus*, Gund., 200.  
*nilagirica*, Pfr., 77.\*  
*nilagiricus*, Pfr., 135, 269.\*  
*nilgirica*, Bl., 288.\*  
*nipponensis*, Kobelt, 185.  
*nirta*, Menke, 96.  
*nitenhagensis*, Krauss, 101.  
*nitens*, Gray, 171.\*  
*nitens*, Lam., 219.

nitida, Bl., 226.\*  
 nitida, Gould, 17.  
 nitida, Gray, 337.  
 nitida, Müll., 61.  
 nitida, Newcomb, 157.  
 nitida, Pease, 321.  
 nitida, Pfr., 332.  
 nitidiuscula, Sow., 104.  
 nitidosa, Fér., 61.  
 nitidula, Drap., 61.  
 nitidus, Bl., 293.\*  
 nitidus, Müll., 246.  
 nitilla, Mor., 40.  
 nivicola, God.-Aust., 275.\*  
 nobilior, C. B. Adams, 208.  
 nobilis, Gray, 4.  
 nobilitatum, Gund., 312.  
 nodæ, Arango, 330.  
 nodosa, Pfr., 149.  
 nora, H. A. Adams, 45.  
*norfolkensis*, 326.  
 notata, Poey, 90.  
 notata, Sallé, 329.  
 notatus, God.-Aust., 291.\*  
 notigera, Bl., 167.\*  
 nouleti, Guillou, 44.  
 novæ-hiberniæ, Quat.  
 novæ-hollandiæ, Less., 230.  
 novella, Pfr., 30.  
 novemgyrata, Mouss., 160.  
 nubilosa, Mighels, 159.  
 nucifragus, Parr., 129.  
 nucleata, Stol., 17.\*  
 nucleola, Gould, 158.  
 nucleus, Martyn, 224.\*  
 nuda, Pfr., 25.\*  
 numidica, Reeve, 146.  
 nuttalliana, Lea, 211.  
 nux, Brod., 143.  
 nympa, Pfr., 119.

## O

oahuensis, Soul., 239.  
 OBBA, Beck, 115.  
 obclavata, Pfr., 158.  
 OBELISCUS, Beek, 173.  
 obesa, Beck, 108.  
 obesa, Newcomb, 159.  
*obesior*, Mart., 20.  
 obesum, Mk., 314.  
*obidens*, Drap. (*non* L.), 171.  
*obliqua*, Say., 211.  
*obliquata*, Mart., 237.  
 obliquus, Brad. and Sow., 247.  
 oblonga, Drap., 211.  
 oblonga, Jick., 220.  
*oblonga*, P. & M., 231.  
 oblongus, Müll., 121.  
 obscura, Newcomb, 159.  
 obscurus, Drap., 255.  
 obscurus, Müll., 136.  
 obserata, Lowe, 104.  
 obstricta, Say., 88.  
 obtecta, Lowe, 103.  
 obtusa, Bl., 172.\*  
*obtusa*, Kohlt., 239.  
 obtusa, Morelet, 231.  
 obtusa, Pfr., 11.  
 (*obtusa*, Pfr.), 195.  
 obtusus, Stol., 3.\*  
 obvoluta, Müll., 91.  
 oclusum, Mörch, 305.  
*ochracea*, Poey, 329.  
 ochracina, Gund., 209.  
 ochroleuca, Fér., 43.  
 ochrostoma, Pease, 321.  
 OCHTHEPHILA, Beek, 103.  
 oethoplax, B., 81.\*  
 octona, Chem., 172.  
 octonoides, C. B. Adams, 163.  
 oculus-capri, Müll., 58.

- odontina, Mor., 44.  
 ODONTOGNATHA, Mörch, 65.  
 odontophora, B., 70.\*  
 ODONTOSTOMUS, Beck, 123.  
 ODONTURA, Cuv. and Fér., 85.  
 oldhami, B., 73.\*  
 oleacea, Fér., 11.  
 OLEACINA, Brug., 11, 12.  
 oleosa, Pfr., 332.  
 oligopleuris, Bl., 285.\*  
 olis, Turton, 216.  
 olivacea, Reeve, 153.  
 olivacea, Sow., 230.  
 olivaceus, Cpr., 219.  
 olivetorum, Gmel., 59.  
 olivieri, Fér., 92.  
 olivieri, Pfr., 133.  
 OMALONYX, Orbigny, 214.  
 OMPHALINA, Raff., 59.  
 omphalodes, Pfr., 84.  
 OMPHALOTROPIS, Pfeiffer, 319  
     to 322.  
 onager, Beck, 143.  
 ONCHIDIUM, Buch., 1.\*  
 OOSPIRA, Stoliczka, 182.\*  
 opalina, C. B. Adams, 64.  
 opalina, Sow., 118.  
 oparana, Pfr., 163.  
 OPEAS, Albers, 163.  
 opereularis, Gould, 242.  
 OPHICARDELUS, Beck, 221.  
 ophis, Hanley, 267.\*  
 opima, Shuttl., 323.  
 OPISTHOPORUS, Benson, 263.  
 OPISTHOSTOMA, Blanford, 284.\*  
 orbiculata, Fér., 107.  
 orbiculata, Say., 329.  
 orbigny, Pfr., 296.  
 orbignynianum, Petit, 314.  
 orbus, Bl., 130.\*  
 orcella, Stol., 192.\*  
 orcula, B., 192.\*  
 oreas, B., 168.\*  
 oreas, Koch, 106.  
 oregonensis, Lea, 210.  
 oregonensis, Tryon, 247.  
 orientalis, B., 213.  
 orientalis, Friv., 129.  
 orientalis, Parr, 191.  
 ornata, Gund., 204.  
 (ornatella, Beck), 35.  
 ornatissima, B., 31.\*  
 orobia, B., 48,\* 170.\*  
 orophilus, B., 274.\*  
 ORPHNUS, Albers, 122.  
 ORTHALICUS, Beck, 199.  
 orthoceras, God.-Aust., 172.\*  
 orthostoma, Menke, 176.  
 orthostylus, Beck, 118.  
 oryza, Brug., 163.  
 osberti, Tristam, 319.  
 osculans, C. B. Adams, 64.  
 osculans, Hald., 229.  
 OSTODES, Pease, 283.  
 otahaitana, Brug., 149.  
 OTINA, Gray, 216.  
 otiphorus, B., 292.\*  
 OTOPOMA, Gray, 306.\*  
 OTOSTOMUS, Beck, 138.  
 ottonis, Pfr., 62, 314.  
 ovalis, Gray, 233.\*  
 ovalis, Say., 211.  
 ovalis, Sow., 240.  
 ovata, Bl., 183.\*  
 ovata, Drap., 238.  
 ovata, Küst., 217.  
 ovata, Newcomb, 153.  
 ovata, Pfr., 222.\*  
 ovata, Say., 198.  
 ovatus, Brug., 121.

ovatus, H. F. Bl., 14.\*  
 oviedoiana, Orb., 204.  
 ovoidea, Brug., 8.  
 ovoidea, Lam., 120.  
 ovum, Val., 46.  
 ovum-reguli, Lea, 1.  
 oweniana, Pfr., 329.  
 oxytes, B., 46, 47.\*  
 OXYTES, Pfr., 46.\*  
 oxytropis, Gray, 325.  
 oxytropis, Lowe, 103.

## P

PACHNODUS, Albers, 131.  
 pachycheila, B., 172.\*  
 pachycheilus, B., 287.\*  
 pachycheilus, Pfr., 121.  
 pachygastra, Gray, 107.  
 PACHYOTUS, Beck, 122.  
 pachysiphon, Theob. and Stol., 302.  
 pachystyla, Pfr., 83.  
 paestana, Phil., 177.  
 pagoda, Fér., 8.  
 PAGODELLA, H. Adams, 195.  
 paladilhiana, Nev., 162.  
 palaensis, Semp., 39.  
 PALAINA, Semper, 289.\*  
 palanga, Fér., 9.\*  
 pallescens, C. B. Adams, 257.  
 palliata, C. B. Adams, 334.  
 palliata, Say., 87.  
 pallida, Guild., 204.  
 pallida, Pease, 254.  
 pallidum, Stol., 1.\*  
 pallidus, C. B. Adams, 236.  
 palmaria, 41.  
 palmicola, Stol., 39.\*  
 almyra, Stol., 192.\*  
 paludinioides, Orb., 165.

paludosa, Pfr., 90.  
 palustris, Drap., 235.  
 pan, Brod., 116.  
 panætha, B., 171.\*  
 panamensis, Perez., 63.  
 PANDA, Albers, 83.  
 panos, B., 135.\*  
 pansa, B., 28.\*  
 pantagruelinus, Moric., 123.  
 pantherina, A. Adams, 222.\*  
 pantherina, Fér., 145.  
 papillaris, Müll., 179.  
 papillata, Pfr., 210.  
 PAPILLIFERA, Hartmann, 179.  
 PAPUINA, Albers, 115.  
 papyraceum, C. B. Adams, 309.  
 papyraceus, B., 245.  
 papyraceus, Mawe, 141.  
 parabilis, B., 171.\*  
 parallela, Arango, 201.  
 parallela, Poey, 109.  
 paramatensis, Cox, 62.  
 parapsis, B., 277.\*  
 parvicostata, Nev., 254.\*  
 paredesii, Orb., 198.  
 parilis, Fér., 107.  
 paritura, Gould, 173.  
 PARMACELLA, Cuv., 12, 13.\*  
 PARMARION, Fischer, 13.\*  
 parraiana, Orb., 109, 194.  
 partita, Pfr., 28.\*  
 PARTULA, Férussac, 146-51.  
 partuloides, Brod., 120.  
 parva, H. Adams, 224.  
 parva, Mouss., 322.  
 parva, Pease, 264.  
 parvula, God.-Aust., 285.\*  
 parvula, Mouss., 230.  
 parvula, Pease, 327.  
 parvula, Studer, 182.

*parvulus*, Martens, 255.  
*parvulus*, Nuttall, 217.\*  
*parvus*, Nev., 273.\*  
*parvus*, Pearson, 260.\*  
*parvus*, Say., 243.  
**PARYPHANTA**, Albers, 55.  
*patane*, B., 27.\*  
*patasensis*, Pfr., 86.  
*patelloides*, Lea, 247.  
*patens*, Bl., 171.\*  
*patina*, C. B. Adams, 106.  
**PATULA**, Helder, 66.\*  
*(patula, Lam.)*, 215.  
*patula*, Lowe, 220.  
*patula*, Migh., 209.  
*paulus*, Mor., 44.  
*paupercula*, Bl., 169.\*  
*paupercula*, Lowe, 103.  
*pauperculum*, B., 297.\*  
*pauzellula*, B., 37.\*  
**PAXILUS**, H. and A. Adams, 290.  
*pazensis*, Poey, 112.  
*pazi*, Gund., 201.  
*pearmanaeana*, Chitty, 319.  
*pearsoni*, B., 271.\*  
*pediculus*, Shutt., 198.  
*pedina*, B., 21.\*  
**PEDINOGYRA**, Albers, 84.  
**PEDIPES**, Adanson, 221.  
*pedronis*, Bedd., 288.\*  
*peguensis*, B., 79, 300.\*  
*peguensis*, Bl., 171.\*  
*peguensis*, Theob., 16, 255.\*  
**PELECYCHILUS**, Guild., 123.  
*peliomphala*, Pfr., 72.  
**PELLA**, Albers, 101.  
**PELLICULA**, Fischer, 215.  
*pellis-serpentis*, Chem., 112.  
*pellita*, Fér., 96.  
*pellucens*, Kr. (*non* Mke. 226).

*pellucida*, Müll., 17.\*  
*pellucida*, Pfr., 197.  
*(pellucida, )* 227.  
*penangensis*, Stol., 78, 183, 263.\*  
*pennsylvanica*, Green, 87.  
*pentodon*, Say., 191.  
*(pepita, Lowe)*, 220.  
*peponum*, Gould, 160.  
*peracutissima*, C. B. Adams, 106.  
*perarata*, Mart., 186.  
*perarcta*, Bl., 71.\*  
*percompressa*, Bl., 56.\*  
*perdistinctum*, Gundl., 258.  
*perdix*, Brod., 269.  
*perdix*, Pfr., 123.  
*perdix*, Reeve, 153.  
*pereger*, L., 238.  
*perforata*, Mouss., 322.  
**PERIDEBIS**, Shutt., 146.  
*perlata*, Gund., 203.  
*perlevis*, Conrad, 240.\*  
*perlucida*, H. A. Adams, 40.  
*perlucidum*, Pfr., 281.  
*perlucidus*, Quoy, 216.  
*permollis*, Stol., 14.\*  
*pernobilis*, Gould, 266.\*  
**PERONÆUS**, Albers, 142.  
*perotteti*, Petit, 4.\*  
*perotteti*, Pfr., 36 168.\*  
*perovalis*, Bielz, 136.  
*perovata*, Garr., 222.  
*perpaula*, B., 37.\*  
*perplanata*, Nev., 73.\*  
**PERSA**, H. and A. Adams, 219  
*persica*, Issel, 237.  
*persicus*, Issel, 135.  
*personata*, Lam., 88.  
*perspectiva*, Say., 67.  
*pertenuis*, Bl., 169.\*  
*peruviana*, Gray, 229.

- peruviana, Sow., 248.  
 peruvianus, Brug., 137.  
 perversa, L., 196.  
 perversa, Swain., 154.  
 perversus, L., 125.  
*pervia*, Mart., 234.\*  
 pessulatus, Reeve, 139.  
 PETASIA, Moq.-Tand., 94.  
 petasus, B., 85.\*  
 petiti, Gould, 3.\*  
 petitianum, Pfr., 314.  
 PETRÆUS, Albers, 133.\*  
 petrosa, Hutton, 21.\*  
*pettos*, Mart., 71.\*  
 PFEIFFERIA, Gray, 66.  
 pfeifferi, Dohrn, 299.  
 pfeifferi, Mk., 208.  
 pfeifferi, Mor., 17.  
 pfeifferi, Phil., 44.  
 pfeifferi, Rossm., 213.  
 pfeifferi, Zel., 2.\*  
*pfeifferiana*, Desh., 217.  
 pfeifferiana, Reeve, 119.  
 pfeifferianum, C. B. Adams, 336.  
 pfeifferianum, Poey, 314.  
 PHAEDUSA, H. and A. Adams 183.\*  
 phaeozona, Mart., 92.  
 phania, Albers, 81.  
 phayrei, Theob., 73.\*  
*phayrei*, Theob., 270.\*  
 PHENGUS, Albers, 118.  
 phidias, Thorpe MSS., 34.\*  
 philippi, Pfr., 138.  
 philippiana, Pfr., 12, 204.  
 philippiana, Pfr., 182.\*  
 philippii, Küst., 217.  
 philippinarum, Sow., 274.  
 philippinensis, Pfr., 119.  
 phillipsi, C. B. Adams,  
 PHILOMYCUS, Raf., 65.\*  
 philyrina, Morl., 45, 46.  
 phlebophora, Lowe, 104.  
 PHÆNICOBIVS, Mörch, 118.  
 phænotopicus, B., 277.\*  
 phyllophila, B., 41.\*  
 PHYSA, Draparnaud, 228.  
 physalis, B., 127.\*  
 physis, B., 294.\*  
 physodes, Shuttl., 10.  
 PHYSOPSIS, Krauss, 232.  
 picta, Born, 111.  
 picta, Mighels, 156.  
*picta*, Nev., 270.\*  
 pictum, Pfr., 314.  
 picturata, C. B. Adams, 107.  
 picturata, H. Adams, 320.  
 pictus, Stol., 65.\*  
 pila, C. B. Adams, 64.  
 pileus, Müll., 112.  
 pilidion, B., 80.\*  
 (pilocerei, Pfr.), 208.  
 pinacis, B., 71.\*  
 pineticola, Cox, 299.  
 pinguis, Dohrn, 233.\*  
 pinnulifer, B., 277.\*  
 (pintadinus, Orb.), 144.  
 piperitus, Sow., 144.  
 pirriei, Pfr., 7.\*  
 pisana, Müll., 98.  
 pisum, C. B. Adams, 317, 336.  
 pisum, Phil., 326.  
 pithogaster, Fér., 118, 119.  
 PITYS, Beck, 69.  
 PLACOSTYLUS, Beck, 124.  
 PLAGIOPTYCHA, Pfeiffer, 107.  
 planata, Chem., 98.  
 planguncula, B., 7.\*  
 planidens, Mich., 122.  
 planilabris, Pfr., 302.  
 planilabrum, Pease, 149.

- PLANISPIRA, Beck, 75 to 80.\*  
*planorbioides*, Nev., 261.\*  
*planorbis*, Bl., 278.\*  
 PLANORBIS, Guettard, 241.\*  
*planorbis*, Less., 56.  
 PLANORBULA, Haldemann, 243.  
*planorbulus*, Lam., 256.  
*planospira*, Pfr., 205.  
*planulata*, Lam., 115.  
*platychila*, Mühlf., 331.  
*platydera*, Mart., 186.  
*platyodon*, Pfr., 79.  
 PLEBECULA, Lowe, 104.  
 PLECOTREMA, H. and A. Adams, 223.\*  
*plectocheilus*, B., 294.\*  
 PLECTOPYLIS, B., 70, 71, 72\*.  
*plectostoma*, B., 71.\*  
 PLECTOSTYLUS, Albers, 137.  
 PLECTOTROPIS, Albers, 73.\*  
*plectotropis*, Mart., 91.  
 PLEURODONTA, Fisch., 106.  
*pleurophorus*, B., 254.\*  
*plicaria*, Lam., 105.  
*plicata*, Bern., 105.  
*plicata*, Bl., 212.\*  
*plicata*, Drap., 178.  
*plicata*, Fér., 222.\*  
*plicata*, Mighels, 156.  
*plicata*, Poey, 205.  
*plicatilis*, Mouss., 326.  
*plicatula*, Bl., 27.\*  
*plicatula*, Drap., 182.  
*plicatula*, Mart., 27.  
*plicatulum*, Pfr., 314.  
*plicatulus*, B., 233.  
*plicatus*, Gould, 283.  
*plicidens*, B., 193.\*  
*plicosa*, Pfr., 320.  
*plumbea*, Rossm., 175.  
*plumbea*, Wright, 205.  
*pluviatilis*, B., 185.  
*poecilus*, Pfr., 274.\*  
*poeyana*, Orb., 205.  
*poeyanum*, Orb., 315.  
*poeyi*, Pfr., 330.  
*poireti*, Fér., 11.  
*poiretiana*, Pfr., 112.  
 POLICARIA, Gould, 298.\*  
*polita*, H. Adams, 301.  
*polita*, Newcomb, 154.  
*politissima*, Pfr., 22.\*  
*politissimus*, Pfr., 13.  
*politula*, Poey, 323, 334.  
*politus*, Bl., 292.\*  
*pollex*, Hinds, 221.  
*pollux*, Theob., 48.\*  
*polychroa*, Sow., 117, 118.  
*polychroa*, Reeve, 333.  
 POLYDONTES, Montf., 106.  
*polygonoma*, Bl., 293.\*  
 POLYGYRA, Say., 89.  
*polygyrata*, Born, 90.  
*polygyrata*, Reeve, 193.\*  
*polygyrella*, Bland, 90.  
 POLYGYRELLA, Bland., 90.  
 POLYMITA, Beck, 111.  
*polynema*, B., 265, 272.\*  
*polynema*, Mörch, 283.\*  
 POLYODONTA, Fisch., 221.  
*polypleuris*, B., 285.\*  
*polypleuris*, Bl., 42.\*  
 POMATIA, Beck, 97.  
*pomatia*, L., 97.  
 POMATIAS, Studer, 254.\*  
 POMPHOLYX, Lea, 240.  
*pomum*, Pfr., 82.  
*poongee*, Theob., 38.\*  
*popayanum*, Lea, 257.  
*porcellana*, Newcomb, 154.

- porphyreus, Pfr., 122.  
 porphyria, Newcomb, 159.  
 porphyriticus, B. 269.\*  
 ПОРФИРОБАПHE, Shuttleworth, 199.  
 porphyrostomus, Pfr., 124.  
 porrecta, Gould, 254.  
 porrecta, Gund., 205.  
 portosanctana, Sow., 104.  
 postelliana, Bland, 89.  
 pottebergensis, Krauss, 6.  
 pouzolzi, Payr., 95.  
 poweri, H. A. Adams, 40.  
 prælustris, B., 170.\*  
 præstans, Gould, 14.\*  
 prætermisus, Bl., 130.\*  
 prætumida, Fér., 28.  
 pretiosus, Cantor, 134.\*  
 pretrei, Orb., 317.  
*princeps*, Brod., 199.  
 problematica, Mouss., 289.  
 proboscidea, Pfr., 109.  
 proceræ, C. B. Adams, 12.  
 procerula, C. B. Adams, 12.  
 procerum, Bl., 260.\*  
 PROCHILUS, Albers, 120.  
*procumbens*, Gould, 76.\*  
 producta, Pease, 149, 322.  
 producta, Reeve, 154.  
 productus, H. A. Adams, 10.  
 profunda, Say., 87.  
 proletaria, Mor., 40.  
 proletarius, B., 135.\*  
 propinqua, C. B. Adams, 12.  
 propinqua, Pfr., 79.\*  
 propinqua, Tryon, 228.  
 PROSERPINA, Gray, 337.  
 PROSERPINULA, Albers, 64.  
 PROSOPEAS, Mörch, 173.  
 proteus, Brod., 138.  
 proteus, Gund., 188.  
 proteus, Pease, 149.  
 provisoria, Fér., 109.  
*proxima*, 309.  
 proxima, Fér., 77.\*  
 proxima, Tryon, 228.  
 proxima, Walderdorff, 181.  
 proximus, Lea, 236.  
 pruinosa, Morelet, 205.  
 pruinosis, Sow., 139.  
 pruninus, Gould, 135.  
 PSEUDOBALÆA, Shuttleworth, 175.  
 pseudosuccineus, Moric., 144.  
 PTEROCYCLOS, Benson, 260, 261, 262.\*  
 ptychostyla, Mart., 74.  
 pubescens, Moric., 143.  
 pudicum, Orb., 314.  
 pudicus, Müll., 122.  
 pudorina, Gould, 209.  
 puella, Brod., 114.  
 pulchella, Gray, 323.  
*pulchella*, Hartm., 161.  
 pulchella, Müll., 75.\*  
 pulchella, Petit, 218.\*  
 pulchella, Pfr., 252.  
 pulchella, Reeve, 154.  
 pulcher, Gray, 130.\*  
 pulcherrima, Lea, 330.  
 pulcherrima, Sow., 116.  
 pulcherrima, Swain., 154.  
 pulchra, C. B. Adams, 319.  
*pulchra*, C. B. Adams, 337.  
 pulchra, Pease, 149.  
 pulchrum, Gray, 305, 317.  
 pulla, Bl., 166.\*  
 pullatus, B., 262.\*  
 pullula, B., 287.\*  
 pulneyana, Bl., 288.\*  
*pulneyana*, Nev., 135.\*  
 pulverulentum, Wright, 311.

*pulverulentus*, Pfr., 131.  
*pulviscula*, Issel, 37.  
*puncta*, 62.  
*punctata*, Born, 107, 108.  
*punctata*, Mich., 177.  
*punctatissimus*, Lesson, 124.  
*punctatum*, Pfr., 280.  
*punctatus*, Anton., 130.\*  
*punctatus*, Grat., 267.  
*punctogallana*, Pfr., 172.\*  
*punctulata*, Sow., 104.  
*punctulatus*, Fér., 199.  
*punica*, Morelet, 95.  
*pupa*, Brug., 129.  
*PUPA*, Draparnaud, 187-98.\*  
*pupæformis*, Theob., 285.\*  
*pupiformis*, Brod., 142.  
*pupilla*, Desh., 191.  
*PUPILLA*, Leach, 190.  
*PUPINA*, Viguard, 299.\*  
*PUPINELLA*, Gray, 302.  
*(pupiniformis, Sow.)*, 302.  
*pupinopsis*, H. Adams, 302.  
*pupinus*, Gund., 201.  
*PUPISOMA*, Stoliczka, 192.\*  
*pupoides*, Morelet, 309.  
*pupoides*, Spix, 124.  
*puppensis*, Bl., 284.\*  
*pura*, Alder, 62.  
*pura*, Alder, 61.  
*puriensis*, Nev., 260.\*  
*purpurea*, Chem., 145.  
*pusilla*, H. and A. Adams, 226.\*  
*pusilla*, Müll., 196.  
*pusilla*, Newcomb, 157.  
*pusillus*, Bl., 174.\*  
*pusillus*, Gmel., 219.  
*pusillus*, God.-Aust., 290.\*  
*pusillus*, Sow., 256.  
*pustula*, Fér., 89.

*putamen*, Gould, 210.  
*putre*, Gund., 317.  
*putris*, L., 213.\*  
*putus*, B., 175.\*  
*pygmæa*, C. B. Adams, 251.  
*pygmæa*, Drap., 66, 196.  
*pylaica*, B., 53.\*  
*pyramidalis*, B., 293.\*  
*pyramidalis*, Gulick, 153.  
*pyramidata*, Drap., 100.  
*pyramidata*, Mouss. (*non* Reeve),  
 222.\*  
*pyramidata*, Reeve, 222.  
*pyramidatus*, Pfr., 297.\*  
*pyramis*, B., 169.\*  
*pyramis*, Pfr., 157.  
*pyrenaica*, Drap., 96.  
*pyrgula*, A. Adams, 164.  
*pyrostoma*, Fér., 81.  
*pyrotrema*, B., 272.\*  
*pyrrhizona*, Phil., 72.  
*PYTHIA*, Bolten, 221.\*  
*pyxis*, B., 336.\*

## Q

*quadridens*, Müll., 129.  
*quinquedentata*, Born, 189.  
*quitense*, Pfr., 257.

## R

*radiata*, Gould, 154.  
*radiata*, Pease, 150.  
*radicola*, Hutton, 78.\*  
*radiolata*, Morelet, 226.  
*radiolata*, Mos., 100.  
*radiolata*, Pfr., 150.  
*rafflesii*, Brod., 269.  
*raiateensis*, Mouss., 322.

- ramriensis, Bl., 23.\*  
 rangelina, Pfr., 109.  
 rangelinum, Poey, 304.  
 rangii, Pot. and Mich., 320.  
 rapax, Dohrn, 223.  
*raphidia*, Bourg., 235.  
 rareguttata, Mouss., 50.  
 raspaili, Payr, 95.  
 raverigiensis, Fér., 96.  
 ravida, B., 45.  
 ravidus, B., 276.\*  
*ravidus*, C. T., not B., 276.\*  
 rawesiana, B., 337.\*  
*rawsonis*, Barcl., 43.  
 recta, Pease, 150.  
 rectangula, Pfr., 58.  
 recurvatus, Pfr., 298.\*  
 redfieldi, C. B. Adams, 247.  
 redfieldi, Newcomb, 154.  
*redfieldi*, Pfr., 132.\*  
 redfieldianum, C. B. Adams, 304, 33.  
 redimita, Binn., 86.  
 reeveana, Pfr., 332.  
 reevei, Brod., 120.  
 reflexilabris, Orb., 227.  
 reflexus, Pfr., 137.  
 reflexus, Say., 236.  
 refuga, Gould, 71.\*  
 regalis, B., 20.  
 regalis, Parr., 175.  
*regia*, B., 188.  
 regina, Fér., 200.  
 regina, Morelet, 323.  
 reinhardi, Mörch, 295.\*  
 reiniana, Kobelt, 185.  
 repercussa, Gould, 72.\*  
 resplendens, Nev., 16.\*  
 resplendens, Phil., 20, 21.\*  
 reticulata, Newcomb, 159.  
 reticulata, Pfr., 145.  
 reticulata Sow., 248.  
 retifera, B., 70.\*  
 retrorsa, Gould, 19.\*  
 retrorsum, C. B. Adams, 304.  
 retunsa, Pfr., 69.  
 revelata, Fér., 92.  
 reversalis, Bielz, 136.  
 RHACHIS, Albers, 130.\*  
 RHAPHAULUS, Pfeifer, 301.\*  
 RHEGISTOMA, Hasselt, 301.  
 RHINUS, Albers, 143.  
 RHIOSTOMA, Benson, 262.\*  
 rhodacme, Pfr., 139.  
 rhodia, Roth., 190.  
 rhodolarynx, Reeve, 138.  
 rhodostomus, Gray, 128.  
 RHYSSOTA, Albers, 46.\*  
 RHYTIDA, Albers, 67.  
 richmondiana, Pfr., 83.  
 richthofeni, Bl., 293.\*  
 richthofeni, Theob. and Stol., 285.\*  
 rigidula, Morelet, 310.  
 riisei, Pfr., 310.  
*rimata*, Nev., 234.\*  
 ringens, L., 105.  
 rinkii, Mörch, 39.  
 rivalis, Sow., 229.  
 rivolii, Desh., 70.\*  
*rivularis*, Phil., 231.  
 rivularis, Krauss, 101.  
 robusta, Cox, 299.  
*robusta*, Pease, 321.  
 roepstorffi, Mörch, 32, 173, 233.\*  
 roepstorffiana, Nev., 251.\*  
 roepstorffianum, Nev., 280.\*  
 roissyana, Fér., 117.  
 rolphii, Leach, 182.  
 rorida, B., 38.\*  
 rosaceus, King, 121.  
 rosamonda, B., 29.\*

rosea, Brod., 150.  
 rosea, Gund., 321.  
 rosea, Pfr., 208.  
 rosea, Swain., 154.  
 rossmassleri, F. Smidt., 192.  
 rota, Pfr., 115.  
 rotabilis, Reeve, 84.  
 rotatoria, Buch., 74.\*  
 rotella, Pease, 265.  
 ROTULA, Albers (*non Semper*).  
 rotula, B., 245.\*  
 rotula, Lowe, 102.  
 rotunda, Orb., 334.  
 rotundata, Müll., 66.  
 rotundata, Parr, 181.  
 rotundatum, Poey, 312.  
 rowelli, Newcomb, 191.  
 rowelli, Tryon, 236.  
 rubella, Pfr., 335.  
 rubella, Wright, 334.  
 rubellocincta, Bl., 22.\*  
 rubens, Gould., 159.  
 rubens, Quoy, 319.  
 rubicunda, Martens, 290.  
 rubicunda, Pease, 326.  
 rubicundum, Morelet, 314.  
 (rubida, Pease), 214.  
 rubiginosa, Gould, 69.  
 rubromarginata, Gund., 334.  
 rudis, Pfr., 157.  
 rufa, Less., 32.  
 rufa, Newcomb, 154.  
 rufa, Sow., 302.  
 rufescens, Gray, 233.\*  
 rufescens, Pennant, 93.  
 rufescens, Sow., 258.  
 rufilabris, 202.  
 rufilabris, Beck, 311.  
 rufispira, Mart., 91.  
 rufistrigatus B 134.\*

rufoapicata, Newcomb, 154.  
 rufo-apicata, Poey, 110.  
 rufocincta, Newcomb, 86.  
 rufogaster, Reeve, 119.  
 rufopictus, B., 132.\*  
 rufovirens, Moric., 215.  
 rufozonata, H. A. Adams., 43.  
 rugata, Bl., 166.\*  
 rugeli, Shuttl., 88, 205.  
 ruginosa, Fér., 77.\*  
 rugosa, Drap., 182.  
 rugosa, Newcomb, 154.  
 rugosa, Pfr., 332.  
 rugulosa, Morelet, 213.  
 rugulosum, Pfr., 312.  
 RUMINA, Risso, 173.  
 rupestris, B., 260.\*  
 rupestris, Drap., 67.  
 rupestris, Pfr., 332.  
 rupicola, Bl., 214.\*  
 rupicola, Reeve, 137.  
 rupicola, Say., 197.  
 rüppelli, Dkr., 242.  
 ruppelliana, Bl., 18.  
 ruppelliana, Pfr., 18.  
 rustica, Mouss., 253.  
 rustica, Pease, 150.  
 rustica, Pfr., 36.  
 rusticana, Gould, 211.  
 rutella, Hutton, 12.\*  
 rutila, Newcomb, 154.  
 rutilans, Bl., 211.\*

## S

saccatus, Pfr., 142.  
 saccharata, Lowe, 102.  
 SAGDA, Beck, 64.  
 SAGDINELLA, Mörch, 35.  
 sagemon, Beck, 112.

- sagra*, Orb., 314.  
*sagraiana*, Orb., 329.  
*saigonensis*, Cr. and Fisch., 244.  
*salariensis*, Nev., 66.  
*salius*, B., 14.\*  
*salleana*, Gray, 338.  
*salleana*, Pfr., 174.  
*salleanum*, Pfr., 315.  
*salomonis*, Pfr., 124.  
*salsicola*, B., 134.\*  
*salwiniana*, Theob., 192,\* 285.\*  
*sandwichensis*, Eyd. and Soul., 220.  
*sandwichensis*, Gould, 231.  
*sanguinea*, Newcomb, 156.  
*sanguinea*, Pfr., 208.  
*sanguineus*, B., 130.  
*sanis*, B., 56.\*  
*sankeyi*, B., 3.\*  
*sanleyi*, Bourg., 129.  
*santacruzense*, Pfr., 315.  
*santacruzensis*, 243.  
*sanvalleana*, Gund., 205.  
*sarcocheila*, Mörch, 111.  
*sarissa*, B., 170.\*  
*sarrita*, B., 336.\*  
*sattaraensis*, H. Adams, 167.  
*saturnus*, 267.  
*sauiæ*, Sow., 311.  
*savadiensis*, Nev., 73.\*  
*savaicensis*, Mouss., 223.  
*saxatilis*, Gulick, 157.  
*saxicola*, Parr., 179.  
*saxicola*, Pfr., 66.  
*saxosa*, Poey, 206.  
*scaber*, Theob., 273.\*  
*scabrellus*, Anth., 124.  
*scabriculum*, Sow., 317.  
*SCABBINA*, Blanford, 277.\*  
*scabrum*, H. Adams, 305.  
*scalaria*, Bl., 286.\*  
*scalariformis*, Brod., 138.  
*scalariformis*, Pease, 322.  
*scalariformis*, Reeve, 254.  
*scalarina*, Shuttl., 205.  
*scalarioides*, Nev., 145, 189.  
*scalaris*, B., 162.  
*scalaris*, Mich., 253.  
*scalaris*, Palad. (*non* B.), 162.  
*scalaroidea*, Theob., 285.\*  
*scalatella*, Dohrn., 289.  
*SCALINELLA*, Pease, 322.  
*scalpturita*, B., 79.\*  
 (Not *sculpturita*, erroneously.)  
*scarabæus*, L., 221.\*  
*scarburgensis*, Turton, 101.  
*scenoma*, B., 79.\*  
*SCHASICHEILA*, Shuttleworth, 323.  
*schiedeanus*, Pfr., 141.  
*schistostelis*, B., 52.\*  
*schomburgki*, Pfr., 126.  
*schrammi*, Shuttl., 258.  
*schroteriana*, Pfr., 107.  
*scissimargo*, B., 282.\*  
*scitula*, Jan., 100.  
*scitulus*, Pfr., 142.  
*SCOPELOPHILA*, Albers, 192.\*  
*scrobiculatus*, Bl., 175.\*  
*scrupulum*, B., 325.\*  
*scrutillus*, B., 170.\*  
*sculpta*, Bl., 7.\*  
*sculptilis*, B., 292.\*  
*securra*, B., 272.\*  
*SCUTALUS*, Albers, 138.  
*scutella*, Auct. (*non* B.), 15.  
*scutella*, B., 15.\*  
*scuticosum*, Shuttl., 317.  
*scutulatus*, Brod., 139.  
*secale*, Drap., 189.  
*sectilabris*, Pfr., 124.  
*sectilabrum*, Gould, 297.\*

- segestana, Phil., 97.  
 SEGMENTINA, Fleming, 246.\*  
 semicastanea, Fér., 82.  
 semicerina, Mor., 43.  
 semiclausum, Pfr., 281.\*  
 semicoronatum, Gund., 312.  
 semicostata, Montrouzier, 253.\*  
 semicostulata, Jick., 253.\*  
 semidecussata, Pfr., 29.\*  
 semifusca Auct. (non Desh.), 22.\*  
 semifusca, Desh., 32.  
 semiglobosa, Pfr., 46.  
 semilabre, Lam., 315.  
 seminuda, C. B. Adams, 205.  
 seminudum, C. B. Adams, 257.  
 seminudum, Poey, 296.  
 semiplicatus, Pease, 218.\*  
 semirugata, Beck, 51.\*  
 semirugata, Zgl., 111  
 semisculpta, Bl., 287.\*  
 semisculpta, H and A. Adams, 226.  
 semisculpta, Nev., 307.  
 semiserica, Gould, 212.\*  
 semistriatum, Sow., 308.\*  
 semistriatus, Sow., 269.  
 semperi, Mouss., 328.  
 senegalensis, Morelet, 194.  
 senilis, Zgl., 181.  
 sennaarensis, Pfr., 186.  
 septemdentatus, Roth., 129.  
 septemplicata, Phil., 179.  
 septemvolva, Say., 90.  
 sepulchralis, Fér., 83.  
 sequax, B., 23.\*  
 serica, God.-Aust., 71.\*  
 sericatura, Pfr., 68.  
 sericatum, Morelet, 314.  
 sericatum, Pfr., 280.  
 sericea, Drap., 92.  
 sericina, Jick., 230.  
 sericinum, C. B. Adams, 304.  
 serotinum, Adams and Sow., 296.  
 serpentina, Fér., 97.  
 serrata, H. Adams, 58.  
 serratizona, Han. and Theob., 273.\*  
 serratus, God.-Aust., 291.\*  
 serrifera, C. B. Adams, 318.  
 serrula, B., 31.\*  
 SERRULINA, 186.  
 servilis, Gould, 197.  
 SESARA, Albers, 53.\*  
 setifera, Carp., 226.  
 setiliris, B., 44.  
 setosa, Zgl., 95.  
 sexdentatus, Spix, 123.  
 seychellana, Mart., 230, 231.  
 seychellense, Nev., 308.  
 shanensis, Stol., 71.\*  
 (errore) shawensis, 71.  
 shanghaiensis, Pfr., 185, 324.  
 shephardianum, C. B. Adams, 309.  
 sherfaiensis, God.-Aust., 286.\*  
 shevroyanum, Bedd., 259.\*  
 shiplayi, Pfr., 31.\*  
 shiplayi, Pfr., 168,\* 277.\*  
 shiroiensis, God.-Aust., 70.\*  
 shisha, God.-Aust., 27.\*  
 shongii, Lesson, 125.  
 shuttleworthi, Pfr., 315.  
 siamensis, Mart., 218.\*  
 siamensis, Pfr., 32.  
 siamensis, Redfield, 136.  
 siamensis, Sow., 273.\*  
 sidoniensis, Fér., 129.  
 sieboldi, Pfr., 185.  
 (signata, Mss.), 190.  
 signatus, Gould, 200.  
 signatus, Spix, 138.  
 sikkimensis, Bl., 174.\*  
 sikrigulliensis, Nev.\*

- silacea*, Morelet, 329.  
*similaris*, Fér., 79.\*  
 (similis, Adams), 64.  
*similis*, C. B. Adams, 12.  
*simplex*, Jonas, 118.  
*simplex*, Nev., 263.\*  
*simplex*, Pfr., 315.  
*simplicilabris*, Pfr., 262.  
*SIMPULOPSIS*, Peck, 215.  
*simulacrum*, Morelet, 297.  
*simulans*, Pease, 150.  
*simulans*, Reeve, 152, 154.  
*sindicus*, B., 134.\*  
*sinensis*, B., 126.\*  
*singaporensis*, Pfr., 218.\*  
*singarhensis*, Bl., 166.\*  
*singularis*, Mouss., 247.  
*sinistralis*, Reeve, 126.  
*sinistrorsa*, Pease, 150.  
*sinuata*, Gould, 230.  
*sinuata*, Müll., 106.  
*sinuosa*, Chitty, 250.  
*sinuosa*, Fér., 106.  
*sinuosum*, Wright, 315.  
*SIONA*, H. & A. Adams, 225.  
*siquijorensis*, Brod., 115.  
 (sirena, Beck, 84).  
*sirikulensis*, Nev., 233.  
*sisparica*, Bl., 29.\*  
*SITALA*, H. Adams, 33.\*  
*sivagherrianum*, Bedd., 259.\*  
*SIVELLA*, Blanford, 55, 56.\*  
*skiuneri*, Reeve, 81.\*  
*sloanei*, Orb., 323.  
*smaragdina*, Reeve, 121.  
*smithei*, B., 135.\*  
*sobrina*, Fér., 106.  
*socotorensis*, Pfr., 131.  
*SOLAROPSIS*, Beck, 112.  
*solata*, B., 50.\*  
*solida*, Dall, 240.  
*solida*, Drap., 179.  
*solidissima*, Kobelt, 237.  
*solidula*, Pfr., 11.  
*solidula*, Reeve, 150.  
*solidula*, Gray, 326.  
*solidulum*, Gund., 315.  
*solidulus*, Stol., 3.\*  
*solidus*, God.-Aust., 16.\*  
*solitaria*, C. B. Adams, 335.  
*solitaria*, Say., 67.  
*solitaria*, Wright, 333.  
*solutus*, Stol., 263.\*  
*sonamurgensis*, Nev., 33.\*  
*sophiæ*, Gask., 44.  
*SOPHINA*, B., 52.  
*sordida*, Reeve, 154.  
 (sorghum, Morelet), 194.  
*soror*, Fér., 107.  
*soror*, Newcomb, 157.  
*souleyetianus*, Petit, 4.  
*sowerbei*, 289.  
*sowerbei*, Montr., 223.\*  
*sowerbyana*, Orb., 229.  
*sowerbyana*, Pfr., 205.  
*sowerbyi*, Pfr., 306.  
*spadicea*, Reeve, 150.  
*spadiceus*, Menke, 131.  
*spadiceus*, Morelet, 232.  
*speciosa*, Jay, 117.  
*speciosus*, Phil., 267.\*  
*spectabilis*, Pfr., 52.  
*spectabilis*, Gund., 333.  
*spelæus*, Hutton, 134.\*  
*sperata*, Bl., 284.\*  
*sphærica*, Sow., 117.  
*sphæron*, Sow., 117.  
*sphæroidea*, Pfr., 325.  
*sphæroideum*, Dohr., 279.  
*SPHYRADIUM*, Hartmann, 195.

- spiculatus*, Morelet, 142.  
*spinosa*, Lam., 88.  
**SPIRACULUM**, Pearson, 263.\*  
*spirizona*, Fér., 157.  
*spirobis*, Müll., 247.  
**SPIROBIS**, Swainson, 246.  
*splendens*, Hutton, 49.\*  
*splendida*, Drap., 94.  
*splendida*, Newcomb, 155.  
*sportella*, Gould, 60.  
*stabilis*, Sow., 120.  
*stabilis*, Zgl., 178.  
*stagnalis*, L., 235.\*  
*stalis*, B., 135.\*  
*stearnsiana*, Gabb., 85.  
**STENOGYEA**, Shuttleworth, 163 to 175.\*  
*stenomphalus*, Pfr., 265.\*  
*stenopylis*, B., 7.\*  
*stenostoma*, Sow., 276.\*  
*stenotrema*, Fér., 88.  
**STENOTEEMA**, Raff., 88.  
*stephanophora*, Desh., 105.  
**STEPHABODA**, Albers, 67.  
*stephoides*, Stöl., 23.\*  
*stephus*, B., 23.\*  
*stimpsoni*, Pfr., 79.  
**STOASTOMA**, C. B. Adams, 336.  
*stoliczkana*, Nev., 101.  
*stoliczkanus*, Nev., 15.\*  
*straminea*, Morelet, 334.  
*straminea*, Pease, 327.  
*straminea*, Reeve, 155.  
*stramineum*, Reeve, 257.  
*straminicollis*, Parr, 175.  
*strangei*, Pfr., 13, 123, 299.  
*strangulatus*, Hutton, 290.\*  
**STREPTAULUS**, Benson, 302.\*  
**STREPTAXIS**, Gray, 2 to 5.\*  
**STREPTOSTELE**, Dohrn, 8.  
**STREPTOSTYLA**, Shuttl., 10.  
*striata*, Lam., 330.  
*striata*, Müll., 99.  
*striata*, Müll., 99.  
*striata*, Phil., 223.  
*striata*, Reeve, 223.\*  
*striatacosta*, Nev., 184.\*  
*striatella*, Anth., 67.  
*striatella*, Fér., 187.  
*striatella*, Rang., 172.  
*striatella*, Wright, 205.  
*striatellus*, Beck, 139.  
*striaticosta*, Mor., 10.  
*striatula*, Gould, 157.  
*striatula*, Menke, 253.  
*striatula*, Nev., 277.\*  
*striatus*, King, 139.  
*striatus*, Pease, 218.  
*stricta*, Poey, 163.  
*strigata*, Fér., 93.  
*strigatus*, God.-Aust., 291.\*  
*strigatus*, Gould, 283.  
*strigatus*, Hutton, 134.\*  
*strigella*, Drap., 93.  
*strigillata*, Mühlh., 180.  
*strigosa*, Gould, 67.  
*striolata*, Parr, 176.  
*striolata*, Pease, 150, 166.  
*striolatus*, Stöl., 282.\*  
*striosa*, C. B. Adams, 163.  
**STROBILA**, Morse, 59.  
*strobilus*, Fér., 108.  
**STROPHIA**, Albers, 187.  
**STROPHOCHEILUS**, Spix, 122.  
*stuchburyi*, Pfr., 125.  
*studeriana*, Fér., 81.  
*styliker*, B., 294.\*  
**STYLODON**, Beck, 81.  
*stylodon*, Pfr., 41.  
*subalabastrum*, Nev., 271.\*

- subangulatus*, Phil., 243.  
*subcatostoma*, Nev., 74.\*  
*subconoidea*, Pfr., 28.\*  
*subcornea*, Pfr., 20.  
*subdecussata*, Pfr., 34.\*  
*subdiscoideum*, Sow., 308.\*  
*subdisjuncta*, Nev., 237.  
*subfusca*, Mk., 334.  
*subfusiformis*, Bl., 170.\*  
*subgranosa*, Pfr., 212.\*  
*subinflata*, Sow., 229.  
*subintermedia*, Nev., 213.  
*subjecta*, B., 25.  
*sublævigata*, Pfr., 325.  
*sublævigatus*, Bl., 266.\*  
*sublata*, Mouss., 230.  
*submarginata*, Gray, 330.  
*submissa*, B., 31.\*  
*subopaca*, Lam., 431.  
 (subopaca, Pfr.,) 33.\*  
*subopaca*, Reeve, 28.\*  
*subovata*, Bedd., 288.\*  
*subperlucidum*, Nev., 282.\*  
*subplicata*, Sow., 98.  
*subrugata*, Pfr., 53.  
*subscalaris*, Shuttl., 332.  
*subsoluta*, Mouss., 322.  
*substriata*, Gray, 333.  
*substriata*, Jeffr., 196.  
*subtilis*, Morelet, 207.  
*subturritula*, Nev., 41.  
*subtussulcata*, Wright, 109.  
*subula*, Fér., 205.  
*subula*, Pfr., 163.  
*subula*, Quoy, 226.\*  
**SUBULINA**, Beck, 172.  
*subunguiculata*, Poey, 323.  
*subvirens*, Newcomb, 155.  
*succincta*, H. Adams, 78.  
*succincta*, Newcomb, 157.  
*succinctus*, Martens, 255.  
**SUCCINEA**, Draparnand, 209.\*  
*succinea*, Pfr., 39, 335.  
*succineata*, Zgl., 176.  
*succineus*, Desh., 232.  
*succineus*, Reeve, 14.\*  
*suffulta*, B., 44.  
 (sulcatum, Gray), 306.  
*sulcatus*, Müll., 9.  
*sulcifera*, H. A. Adams.  
*sulcipes*, Möreh, 57.\*  
*sulcocincta*, Martens, 81.  
*sulcosa*, Mühlf., 180.  
*sulcosa*, Wagner, 180.  
 (sulculosa, Fér.), 215.  
*sulculosa*, Mouss., 224.  
*sumassi*, Baird, 236.  
*sumatrana*, Mart., 74, 183.  
*superba*, Pfr., 80.\*  
*suppressus*, Say., 59.  
*suturale*, Pfr., 258.  
*suturalis*, Gund. (*non* Mart.), 333.  
*suturalis*, Mart., 327.  
*swainsoni*, Pfr., 57.  
*swifti*, Newcomb, 155.  
*swifti*, Shuttl., 315.  
*swinhoei*, H. Adams, 8, 246, 302.  
*swinhoei*, H. Adams, 233.  
*sylheticus*, B., 127.\*  
*sylvanus*, Brod., 120.  
*sylvatica*, Drap., 94.  
*sylvicola*, Bl., 47.\*  
*syracusana*, Phil., 180.  
*syriaca*, Ehr., 92.

## T

- tabellata*, Lowe, 102.  
*tabida*, Pfr., 54.\*  
**TACHEA**, Beck, 94.

- traniolata*, Pfr., 155.  
**TAHEITIA**, H. and A. Adams, 254.  
*tahitensis*, Pease, 322.  
*tahuelcha*, Sow., 240.  
*tamsiana*, Dkr., 105.  
*tamulica*, Bl., 368.\*  
*tankervillei*, Gray, 323.  
*tantilla*, Gould, 198.  
*tanycheilus*, God.-Aust., 296.\*  
*tapeina*, B., 74.\*  
*tappaniana*, Pfr., 155.  
*taprobanensis*, Dohrn., 51.\*  
*taranaki*, Gray, 77.  
*tardus*, Say., 247.  
*(taunaisii, Fér.)* 122.  
*taylori*, Pfr., 208.  
*tectiformis*, Mouss., 326.  
*tectilabre*, C. B. Adams, 304.  
**TECTULA**, Lowe, 102.  
*tectum-sinense*, Mart., 78.  
*templemanni*, Pfr., 297.\*  
*tenagophilus*, Orb., 241.  
*tenebrosus*, Morelet, 315.  
*teneriensis*, Wright, 206.  
*(tenerrima, C. B. Adams)*, 107.  
*tenerum*, Stol., 1.\*  
**TENNENTIA**, Humbert, 13.  
*tentarium*, Pfr., 317.  
*tenuicola*, H. A. Adams, 36.\*  
*tenuicosta*, Nev., 183.\*  
*tenuilabiatus*, Metr., 262.  
*tenuis*, C. B. Adams, 331.  
*tenuis*, Gray, 240.  
*tenuispira*, B., 169.\*  
*tenuissimus*, Fér., 144.  
*(terebra, B.)*, 215.\*  
*terebra*, Newcomb, 155.  
*terebrealis*, Gould, 322.  
*terebrealis*, Pfr., 142.  
*terebrealis*, Theob., 166.\*  
*terebraster*, Lam., 174.  
*teres*, Pfr., 10, 157.  
*ternatana*, Guillou, 58.  
*terrestris*, Chem., 100.  
*tersa*, B., 251.\*  
*tessellata*, Newcomb, 155.  
**TESTACELLA**, Cuv., 2.  
*testudinalis*, Lowe, 102.  
*testudinalis*, Mouss., 327.  
*tetrao*, Newcomb, 156.  
*tetrica*, Paiva, 102.  
*texasiana*, Moric., 89.  
*textilis*, Bl., 168.\*  
*textilis*, Fér., 157.  
*textrina*, B., 32.\*  
**THALASSIA**, Albers, 52.  
**THAPSIA**, Albers, 45.  
**THAUMASIA**, Albers, 207.  
**THAUMASTUS**, Albers, 140.  
**THELIDOMUS**, Swainson, 108.  
*theobaldi*, B., 3, 215.\*  
*theobaldi*, B., 126.  
*theobaldi*, Bl., 184, 290.\*  
*theobaldi*, Nev., 325.  
*theobaldiana*, Hanley, 172.\*  
*theobaldianus*, B., 266.\*  
**THEOBALDIUS**, Nevill, 275.\*  
**THERSITES**, Albers, 83.  
*thersites*, Pfr., 149.  
*tholus*, Binn, 89.  
*(thwaitesi,)* 13.  
*thwaitesi*, Pfr., 298.\*  
*thyella*, B., MSS., 23.\*  
*thyreus*, B., 19, 20.\*  
*thyroides*, Say., 87.  
*thysanoraphe*, Sow., 304.  
**THYSANOTA**, Albers, 54.\*  
*tiara*, Gould, 283.  
*tiara*, Migh., 69.  
*ticaonica*, Reeve, 119.

- tickelli*, Theob., 50.\*  
 (tigrina), 17.  
*tigrinum*, Pfr., 279.  
*tigrinum*, Stol., 1.\*  
*tigrinus*, Semp., 13.  
*tigrinus*, Sow., 268.  
*timorensis*, Mart., 56.\*  
*titanica*, Poey, 329.  
*todarum*, Bl., 26.\*  
**TOMICHA**, Benson, 252.  
*tomigerus*, Spix, 193.  
**TOMOCYCLUS**, Crosse and Fischer, 297.  
*tomotrema*, B., 282.\*  
*tongaensis*, Mouss., 217.  
*tongana*, Quoy, 230.  
*tonganensis*, Quoy, 244.  
**TORNATELLINA**, Beck, 160.  
*tornatellina*, Lowe, 161.  
*tornensis*, Bl., 167.\*  
*torquata*, Morelet, 206.  
**TORQUILLA**, Studer, 188.  
*torrefacta*, C. B. Adams, 64.  
**TOETULOSA**, Gray, 297.\*  
*tortum*, Wood, 295.  
*tortuosa*, Mouss., 221,  
 (tortuosus, Chem.,) 297.\*  
*torulosa*, Morelet, 163.  
*tourannensis*, Soul., 80.\*  
*townsendiana*, Lea, 85.  
**TRACHELIA**, Pfeiffer, 205.  
*tractum*, Gund., 318.  
*trailli*, Pfr., 308.\*  
*tranquebarica*, Fabr., 51.\*  
*translucidum*, Sow., 257.  
*transylvanica*, Stentz, 176.  
*traskii*, Newcomb, 86.  
*travancorica*, B., 29.  
*triaria*, Friv., 91.  
*tricarinata*, Bl., 42.\*  
*tricarinatum*, Müll., 305.  
*trichotropis*, Pfr., 73.\*  
**TRICKELLA**, Pfeiffer, 159.  
 (tricolor, Pfr.), 902.  
*tricolor*, Pfr., 202.  
*tricolor*, Pfr., 114.  
*tridens*, Chem., 186.  
*tridens*, Müll., 128.  
*tridens*, Pulteney, 160.  
*tridentata*, Say., 88.  
*trifasciatus*, Brug., 132.\*  
*trifasciatus*, Chem., 132.\*  
*trigona*, Trosch., 222.\*  
*trilamellaris*, God.-Aust., 71.\*  
*trilamellata*, Pfr., 206.  
*trilineata*, Gulick, 155.  
*trilineata*, Pease, 150.  
*trilineatus*, Dohrn, 273.\*  
*triliratus*, Pfr., 282.  
*trinitaria*, Pfr., 206.  
*triodontoides*, Bland, 89.  
**TRIODOPSIS**, Raff., 87.  
*triplicata*, Studer, 190.  
*tristis*, Bl., 276.\*  
*tristis*, Fér., 159.  
*tristrami*, Pfr., 181.  
*trivolvus*, Say., 241.  
*trochalia*, B., 77.\*  
**TROCHATELLA**, Swainson, 323.  
*trochiformis*, Fér., 55.  
*trochilioneides*, Orb., 63.  
*trochlea*, B., 259.\*  
 (trochlearis, Beck,) 160.  
*trochlearis*, Pfr., 311.  
*trochoides*, B., 246.\*  
*trochoides*, Poirer, 100.  
*trochoides*, Stol., 282.\*  
**TROCHOMORPHA**, Albers.\*  
**TROCHOMORPHOIDES**, Nevill, 80.\*  
**TROCHONANINA**, Nevill, 45.  
*trochulina*, Orb., 334.

*trochus*, Müll., 50.  
*troglydytes*, Mor., 45.  
*troilus*, Gould, 58.  
*tropica*, Jan., 329.  
*tropica*, Krauss, 230.  
*tropica*, Krauss, 231.  
**TROPIDISCUS**, Carus and Gerst., 243.  
**TROPIDOPHORA**, Troschel, 305.  
*troscheli*, B., 261.\*  
*troscheli*, Pfr., 110.  
*trossula*, Morelet, 329.  
*truncata*, Fér., 241.  
*truncata*, Gm., 11.  
**TRUNCATELLA**, Risso, 252.\*  
*truncatula*, Drap., 252.  
*truncatulus*, Müll., 234.\*  
*trutta*, Bl., 131.\*  
*tryblium*, B., 265.\*  
*tryoni*, Newcomb, 85.  
*tuba*, Sow., 269.  
*(tuberculata)*, 17.  
*tubiferum*, B., 193.\*  
*tuckeri*, Pfr., 78.  
*tudiculata*, Binn., 86.  
**TUDORA**, Gray, 308.  
*tugurium*, B., 30.\*  
*tumida*, C. B. Adams, 107.  
*tumida*, Bl., 214.\*  
*tumida*, Nev., 184.\*  
*tumidus*, Pfr., 242.  
*tupacii*, Brod., 138.  
*turbinata*, Jan., 100.  
*turbiniformis*, Pfr., 63.  
*turbo*, Chem., 275.\*  
*turgida*, Newcomb, 155.  
*turgida*, Zgl., 177.  
*turgidulus*, Desh., 10.  
*turricula*, Mart., 165.  
*turricula*, Pease, 150.  
*turricula*, Pfr., 200.

*turrimiformis*, Krauss, 164.  
*turritella*, Fér., 156, 157.  
*tutula*, B., 42, 194.\*  
*typhæ*, Buch., 1.  
*typica*, Brown, 250.  
*typica*, Semper, 289.

## U

*uberta*, Gould, 327.  
*umbilicalis*, B., 246.\*  
*(umbilicaris, Soul.)*, 141.  
*umbilicata*, Drap., 190.  
*umbilicata*, Nev., 145.  
*umbilicata*, Pease, 150.\*  
*umbilicatus*, C. B. Adams, 236.  
*umbonalis*, B., 293.\*  
*umbonata*, Shuttl., 331.  
*umbrina*, Pfr., 36.\*  
*umbrosa*, Partsch., 92.  
*umbrosus*, Say., 236.  
*umlaasianus*, Küst., 239.  
*undata*, Lowe, 104.  
*undatus*, Müll., 199.  
*undosa*, Bl., 47.\*  
*undosa*, Gulick, 153.  
*undosum*, Gund., 312.  
*undulata*, Newcomb, 155.  
*undulata*, Sow., 308.  
*unguis*, Fér., 214.  
*ungulata*, H. F. Bl., 287.\*  
*unicarinatus*, Petit, 201.  
*unicolor*, 202.  
*unidentata*, Chem., 81.  
*unidentata*, Drap., 94.  
*unidentata*, Pfr., 329.  
*unifasciatus*, Sow., 143.  
*urnula*, B., 292.\*  
*uter*, Theob., 30.\*  
*uva*, L., 188.

uvula, Desh., 10.  
 uvulifera, Shuttl., 89.

## V

vadulica, B., 168.\*  
 VAGINULA, Férussac, 198.\*  
 vahli, Beck, 235.  
 valenciennesi, Guér., 114.  
 valida, Pfr., 155, 185.  
 valida, Pfr., 253.\*  
 validiuscula, Mart., 186.  
 validus, Sow., 267.  
 vallata, Gould, 321.  
 VALLONIA, Risso, 75.\*  
 vancouverensis, Lea, 60.  
 vara, B., 7.\*  
 varia, Brod., 150.  
 variabilis, C. B. Adams, 319.  
 variabilis, Drap., 98, 189.  
*variabilis*, Guild., 331.  
 variabilis, Newcomb, 155.  
 variabilis, Pease, 150, 322.  
 variabilis, Wagner, 328.  
 varians, C. B. Adams, 257.  
 varians, Menke, 110.  
 variegata, Kutsch, 181.  
 variegata, Lam., 145.  
 variegata, Morelet, 319.  
 variegata, Pfr., 206.  
 variegatus, Pfr., 137.  
 variegatus, Swainson, 256.  
 VELLETIA, Gray, 248.  
 velutinus, Pfr., 131.  
 ventricosa, Drap., 182.  
 ventricosa, Gund., 206.  
 ventricosa, H. Adams, 195.  
 ventricosa, Hartm., 938.  
 ventricosa, Sow., 252.  
 ventricosum, Orb., 296.

VENTRIDENS, Binney, 59.  
 ventrosa, Fér., 102.  
*ventulus*, Reeve, 157.  
 venusta, Mighels, 156.  
 venusta, Pfr., 12.  
 venustus, Theob., 16.\*  
 vermeta, Say., 210.  
 vermicularis, Gould, 244.  
 vermiculata, Müll., 94.  
 VERONICELLA, Blainville, 198.\*  
 verruca, B., 248.\*  
 verruculum, Morelet, 202.  
 versicolor, Born., 110.  
 versicolor, Brod., 140.  
 versicolor, Pfr., 309, 332.  
 versipolis, Fér., 10.  
 verticillus, Fér., 58.  
 VERTIGO, Müller, 196.\*  
 veruculatum, Cuv., 1.\*  
 veruina, B., 171.\*  
 vescoi, Morelet, 299.  
 vesicula, B., 25.\*  
*vesiculata*, B., 161.  
 vespa, Gould, 183.\*  
 vespertilionis, Less., 224.  
 vestalis, Mos., 99.  
 vexillum, Pease, 151.  
 vibex, Hutton, 136.\*  
 vibex, Rossm., 177.  
 vicarius, Bl., 135.\*  
 vicina, Brown, 250.  
 vidua, C. T., 30.\*  
 vignalensis, Pfr., 201.  
 vignalensis, Wright, 208.  
 vindobonensis, Pfr., 94.  
 violacea, Wright, 206.  
 violaceum, Pfr., 315.  
*virgata*, 303.  
 virgata, Jay, 120.  
 virginea, Lea, 323.

*virginea*, Mor., 40.  
*virginea*, Pease, 151.  
*virgineus*, Müll., 200.  
*(virgo, Brod.)*, 114.  
*virgulata*, Mighels, 155.  
*virgulatus*, Fér., 144.  
*viridans*, Mighels, 156.  
*viridescens*, Pease, 322.  
*viridis*, Desh., 118.  
*viridis*, Quoy, 239.  
*viridula*, Mk., 61.  
*vitellina*, Pfr., 51.\*  
*vitellinum*, Pfr., 307.  
*vitiana*, Gould, 252.  
*vitrea*, Newcomb, 158.  
*vitrea*, Pfr., 214.\*  
*vitreum*, Bedd., 259.\*  
*vitreum*, Less., 281.  
*VITRINA*, Drap., 17, 18.  
*VITRINOCONUS*, Semp., 68.  
*vitrinoides*, Desh., 20, 21.\*  
*VITRINOPSIS*, Semper, 17.\*  
*vittata*, 52.\*  
*vittata*, Fér., 76.\*  
*vittata*, Gould, 333.  
*vittata*, Adams and Reeve, 20.  
*(vittatus, Spix.)*, 143.  
*volubilis*, Morelet, 206.  
*volvoxis*, Parr, 90.  
*vortex*, L., 243.  
*vortex*, Pfr., 63.  
*vorticella*, H. Adams, 66.  
*voyanus*, Newcomb, 60.  
*vulcani*, Bl., 294.\*  
*vulnerata*, Küst., 188.  
*vulpina*, Fér., 156.

## W

*waageni*, Stol., 185.\*  
*wahlbergi*, B., 277.

*wahlbergi*, Krauss, 5.  
*walderdorffi*, Parr, 180.  
*walkeri*, B., 165.\*  
*walloni*, Reeve, 81.\*  
*warnefordianus*, Nev., 282.\*  
*watsoni*, Bl., 4.\*  
*webbiana*, Lowe, 104.  
*weinkauffiana*, Cr., 32.  
*weinlandi*, Kurr, 188.  
*weinlandi*, Pfr., 315.  
*welwitschi*, Mor., 17.  
*wilkinsoni*, C. B. Adams, 312.  
*wilsoni*, Pfr., 275.  
*wilsoni*, Semp., 39.  
*winberi*, Pfr., 126.  
*winteriana*, Pfr., 74.  
*wollastoni*, Lowe, 104.  
*woodiana*, Pfr., 22.\*  
*woodianus*, Lea, 268.  
*wynaadensis*, Nev., 276.\*

## X

*xanthocheilnm*, Sow., 307.  
*xanthochila*, Pfr., 112.  
*XANTHOMELON*, Albers, 82.  
*xanthostoma*, Sow., 319.  
*XEROPHILA*, Helder, 98.\*  
*XESTA*, Albers, 50.\*  
*xystera*, Val., 84.

## Y

*yallahense*, C. B. Adams, 304.  
*yarkandensis*, Nev., 213, 237.  
*yaterasense*, Pfr., 318.  
*yemenensis*, Palad., 134.  
*yucayum*, Presas, 315.  
*yunnanensis*, Newcomb, 233.  
*yunquense*, Pfr., 318.

## Z

- zaleta, Say, 87.  
 zanguebaricum, Petit, 306.  
 zebra, Grat., 274.  
 zebra, Lam., 145.  
 zebra, Müll., 199.  
 zebra, Pfr., 76.  
 zebra, Tryon, 236.  
 ZEBRINA, Helder, 133.  
 zebrinus, B., 268.\*  
 zebriolata, Mouss., 322.  
 zebuensis, Brod., 115.  
 zenobia, Pfr., 55.  
 zephyrina, Duclos, 328.  
 zoae, Pfr., 327.  
 zonaria, Müll., 75.  
 zonata, C. B. Adams, 208.  
 zonata, H. and A. Adams, 225.  
 zonifera, Sow., 117.  
 ZONITES, Montf., 58, 98.  
 ZOOGNETES, Mörch, 101.  
 zoroaster, Theob., 79.\*  
 ZUA, Leach, 161.



Presented

by

The Trustees

of

The Indian Museum.

INDEX

TO

THE GENERA AND SPECIES

OF

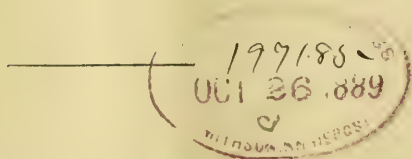
MOLLUSCA

IN

THE HAND LIST OF THE INDIAN MUSEUM, CALCUTTA.

PART II.  
GASTROPODA.

BY  
W. THEOBALD.



CALCUTTA:  
PRINTED BY ORDER OF THE TRUSTEES.  
1889.



# INDEX.

[N.B.—An asterisk is appended to all Indian species and to those genera which possess some representative in India. Species within brackets are not at present contained in the Museum.]

## A

*abbreviata*, Michaud, 51.  
*abbreviata*, Reeve, 298.\*  
*abbreviatus*, Pease, 192.  
*abnormis*, Nev., 37.\*  
*abnormis*, Nev., 98.\*  
*acanthica*, Lea, 281, 283.  
*achaja*, Clessin, 49.  
*achatinum*, Drap., 18.  
*acicularis*, Fér., 214.  
*ACROSTOMA*, Brot, 270.\*  
*aculeata*, Chem, (not Gmel), 301.\*  
*aculeus*, Lea., 230.  
*acuminata*, Dunker, 223.  
*acuminata*, Nev., 37.\*  
*acuminata*, 15.  
*acus*, Lea, 223.  
*acus*, Lesson, 217.  
*(acuta*, Drap.), 48.  
*acuta*, Lea, 202.  
*acuta*, Mor., 48.  
*acuta*, Reeve. (not of Lea), 228  
*acuticarinata*, Nev., 208, 209.  
*acutissima*, Reeve, 222.  
*acutissima*, v. d. Busch, 226, 228.  
*acutus*, Krauss, 190.\*  
*acutus*, Menke, 187.  
*adamsiana*, Nev., 169  
*adamsiana*, Weinkauff, 87.  
*adamsianus*, Fischer, 168.  
*adansonii*, Recl. (not Phil), 162.  
*adelæ*, d'Orb., 105.  
*ADEORBIS*, Searles Wood, 164.  
*admiralis*, Smith, 263.

*adpersa*, Troschel, 243.  
*adusta*, Anthony, 198.  
*adusta*, Reeve, 8.  
*adusta*, Reeve, 10.  
*ægyptiaca*, Reeve., 33.  
*area*, Reeve, 302.\*  
*ærea*, Reeve, 227, 238.  
*æruginea*, Reeve, 23.  
*affinis*, Mouss, 70.  
*africana*, Krauss, 137.  
*africana*, Martens, 297.  
*ajanensis*, Mor., 296.  
*ALABA*, H. and A. Adams, 158, 178,  
 181 to 184.  
*alabamensis*, Lea, 196.  
*alata*, Menke, 87.  
*alba*, Prideaux, 37.\*  
*albella*, Loven, 100.  
*albersi*, Dunker, 190.  
*albescens*, Lea, 223.  
*albicans*, Metcalfe, 150.  
*albizonata*, Brot., 232.  
*albomarginata*, 23.  
*algeriana*, Monterosarto, 104.  
*(alligata*, Desh.), 170.  
*alpestris*, Blauner, 16.  
*altilis*, Lea., 59.  
*ALVANIA*, Risso, 98, 105 to 113.\*  
*amara*, Moersch, 279.\*  
*amarula*, L. 278.  
*ambidextra*, Martens, 266, 267.  
*ambigua*, Gould, 73.\*  
*ambigua*, Phil. 140.  
*ambigua*, Reeve (not Phil.), 144.  
*(ambigua*, Schwartz) 73.

- ambiguus*, L., 162, 163.\*  
*AMNICOLA*, Gould and Haldemann,  
 55, 56, 57, 58, 66.  
*AMPHITHALAMUS*, Carpenter, 123.  
*ampla*, Anthony, 204.  
*ampullacea*, Charp., 19.  
*ampullacea*, L., 5.  
*AMPULLARIA*, Lamarck, 1 to 12.\*  
*ampulliformis*, Soul., 20.  
*amurensis*, Gerstfeld, 263.  
*ANABATHRON*, Frauenfeld, 130.  
*anatina*, Auct. (not Poiret or Drap.),  
 55.  
*ANCULOSA*, Say, 202.  
*andamanica*, Nev., 236.\*  
*andamanica*, Weinkauff, 88.\*  
*andersoniana*, Nev., 290.\*  
 (angarensis, Gerat), 62.  
*ANGITREMA*, Haldemar 196, 205.  
*angularis*, Auct. (not of Müll.), 24.  
*angularis*, Müll., 23.  
*angulata*, C. B. Adams, 176.  
*angulata*, Eich., 100, 105.  
*angulifera*, Lam., 135, 144.  
*angustior*, Mörch, 140.  
*annulata*, Crist. and Jan., 220.  
*annulata*, Dunker, 97.  
*annulifera*, Conrad, 195.  
 (anomala, C. B. Adams), 171.  
*anthonyi*, Budd., 205.  
*anthracina*, Migh., 58.  
*antipodarum*, Gray, 57.  
*antipodum*, Phil., 143.  
*antoni*, Schwartz., 89.  
*aperta*, Phil., 4.\*  
 (apocrypha, de Folin), 220.  
*aponensis*, Martens, 49.  
*appressa*, Nev., 237.\*  
*appressa*, Nev., 246.  
*appressus*, Nev., 167.  
*aquatilis*, Reeve, 216.  
*arboricola*, Reeve, 147, 150.\*  
*arctica*, Loven, 119.  
*arcuata*, C. B. Adams, 222.  
 (arenaria, Bourg.), 48.  
*arenosa*, A. Adams, 131, 132.  
*armata*, Issel, 156.  
*armigera*, Say, 205, 206.  
*arroensis*, Reeve, 228.  
*artensis*, Montrouzier, 91.  
*arthuri*, Brot, 232.  
*articulata*, Nev., 151.  
*articulata*, Phil., 145.  
*ASOLENE*, d'Orb., 8.  
*aspera*, Brot, 218,  
*aspera*, Hanley, 252.\*  
*aspera*, Phil., 138.  
*asperata*, Lam., 264, 265, 266.  
 (asperata, Lam.), 248.  
*asperata*, Lea, 262.  
 (asperulata, A. Adams), 113.  
*aspirans*, Hinds, 221, 222, 227.  
*assamensis*, Nev., 271.\*  
*assamensis*, Nev., 28.\*  
*ASSIMINEA*, Leach, 56, 64.\*  
*asturiana*, Fischer, 113.  
 (ater, C. I.) 190.  
*ater*, L., 217.\*  
*ater*, Pease, 190.  
*aterina*, Lea, 198.  
 (atomaria, Mühlf.), 56.  
*atomus*, Mühlf., 56.  
 (atra, Richard), 216.  
*atropurpureus*, Recluz, 190.  
*attenuata*, Nev., 65.\*  
*attenuata*, Anthony, 268.  
*audibarti*, Fér, 214.  
*auricularis*, Montagu, 173.  
*auriculata*, Martens, 31.  
*auriscalpium*, L., 100, 104.  
*auritus*, Müll., 219.  
*auro-cincta*, Martens, 33.

australis, d'Orb., 9.  
*australis*, Gray, 158.  
 australis, Lea, 286.  
 austriaca, Frauen., 53.

## B

babylonica, Lea, 202.  
 baccata, Gould, 261, 262.\*  
*baccifera*, Theob., 262.  
 BACULA, 119.  
 badia, A. Adams, 39, 109.  
 badia, Gould, 57.  
 (badia, Tenison-Woods), 170.  
 baikalensis, Gerst., 34.  
 BAIKALIA, Martens, 62, 219.  
*balteata*, B., 21.\*  
 (balteata, Pease), 83.  
*balteata*, Reeve, 248.\*  
*baltica*, Nilss., 47.  
 BARLEEIA, Clark, 134.  
 (basteroti), 76.  
*basterotii*, Payr, 136.  
 batana, Gould, 274, 277.  
 baxteriana, Nev., 82.  
 (bayani, Bez.), 168.  
*beani*, Hanley, 108.  
 beddomeana, Nev., 66.\*  
*beddomeana*, Nev., 251.\*  
 behnii, Reeve, 215.  
 (belgerandi, Bourg.), 219.  
 BELGRANDIA, Bourg., 49, 52.  
 bella, A. Adams, 130.  
*bella*, Conrad, 201.  
 bellardii, Issel, 96.  
 bellula, A. Adams, 130.  
 BEMBICIUM, Philippi, 158.

BENEDICTIA, Dybowski, 34.  
 bengalensis, Lam., 20, 23.\*  
 bermontiana, d'Orb., 19.  
 bertheloti, Audouin, 78, 80.  
*bertheloti*, Audouin, 78.\*  
*bhamoensis*, Nev., 29.\*  
*biangulata*, Nev., 37.\*  
*bibalteata*, Nev., 67.\*  
*bicarinata*, Nev., 14.  
 (bicarinatus, A. Adams), 164.  
 bicincta, Reeve, 298.\*  
*bicolor*, Brot, 233.  
*bicolor*, Nev., 67.\*  
*bicolorata*, Nev., 209.  
 bidentata, Phil., 93, 94.  
 bifasciata, A. Adams, 128.  
 bifasciata, Carp., 133.  
 bifasciata, Nev., 69.  
*bimonilifera*, Lea, 32.  
 binneyi, Tryon, 49.  
*binodulifera*, Nev., 256, 257,  
 259.\*  
 bizonata, Nev., 128.  
 blanfordi, A. Adams, 183, 184.\*  
 (blanfordi, Dunker), 147.  
 blanfordiana, Nev., 45.\*  
 blanfordiana, Nev., 86.  
 blanfordiana, Nev., 291.\*  
 blatta, Lea, 230.  
 (bolteniana, Humph.), 13.  
 boltenianus Chem., 13.  
 bombax, 177.  
 bombayana, Bl., 99.\*  
 (bombycinus, Bélanger and Lesson),  
 177.  
 bombyx, Rang, 177.  
 borneensis, Issel, 66.  
*borneensis*, Phil., 5, 7.  
 borneensis, Nev., 292.  
 (bourguignati, Issel), 98.  
 (bourguignati, Palad.), 40, 219, 221.

*boykiniana*, Lea, 196.  
*branca*, Reeve, 216.  
*brasilianum*, Lam., 193.  
*brasiliensis*, Moricand, 215.  
*brevicula*, 135.  
*brevicula*, H. Adams, 271.  
*brevicula*, Pfr., 67.\*  
*brevicula*, Phil., 137.  
*breviculus*, Desh., 186.  
*brevis*, Allioni, 106.  
*brevis*, d'Orb., 269.  
*brevis*, Mar., 213, 214.  
*brevis*, Parr., 208.  
*(brevis, Quoy)*, 186, 190.  
*brevispira*, Nev., 187.  
*brevispira*, Nev., 281.\*  
*brokei*, 254, 256.  
*brondeli*, Bourg., 48.  
*bronni*, Dunker, 189.  
*broti*, Dohrn, 276.  
*brothiana*, Gassies, 213.\*  
*bruguierei*, Payrandeau, 76.  
**BRUSINA**, 105.  
*bryerea*, Montagu, 73, 82.  
**BUCCINA**, 210.  
*buccinoidea*, Fér, 207, 208.  
*buccinoidea*, Mouss., 285.  
*buccinoides*, Desh., 184.  
*buccinoides*, Mouss., 285.  
**BUCCINUM**, 184, 189, 193, 206, 218, 281.  
*(BUGESIA, Paladilhe)*, 221.  
*bulbosa*, Gould, 201.  
*bulimoides*, Oliv., 33.  
*bulimoides*, Tryon, 201.  
**BULIMUS**, 14, 49, 51.  
*(bullata, Martyn)*, 157.  
*burdigalensis*, d'Orb., 77.  
*burmana*, Bl., 18.\*  
*burmanica*, Nev., 26.  
*burmanica*, Nev., 291.\*

*burroughiana*, 24.  
*(buschii, Dunker)*, 60.  
**BYTHINELLA**, Moquin-Tandon, 49 to 54.\*  
**BYTHINIA**, Leach, 34.

## C

*cæolata*, A. Adams, 108.  
*calathiscus*, Montagu, 105, 106.  
*calathus*, 108.  
*calculus*, Reev., 263.  
*caledonica*, Crosse, 62.  
*californica*, Cooper, 72.  
*californica*, Tryon, 54.  
**CAMPELOMA**, Rafinesque, 32.\*  
*canaliculata*, Bl., 172.\*  
*(canaliculata, Delessert)*, 9.  
*canaliculata*, Duval, 186.  
*(canaliculata, Lam.)*, 9.  
*canaliculata*, Nev., 21, 35, 241.\*  
*canaliculata*, Nev., 237.\*  
*canaliculata*, Palad., 51.  
*canaliculata*, Say, 194.  
*canaliculata*, Schwartz, 79.\*  
*canalis*, Lea, 231.  
*canalis*, Montagu, 174.  
*(canariensis, d'Orb)*, 111.  
*cancellata*, B., 263.  
*cancellata*, DaCosta, 107.  
*cancellata*, Desmarest, 106.  
*cancellata*, Phil., 83.  
*(cancellatus, Lam.)*, 175.  
*candeana*, Orb., 57, 58.  
*(candida, A. Adams)*, 113.  
*candida*, A. Adams, 127.  
*candidus*, Petit, 177.\*  
*cantori*, Reeve, 217.  
*carchedonicus*, Lam., 176.

- caribæa*, d'Orb., 111.  
*carinata*, Da Costa, 110.  
*carinata*, Gassies, juv., 213.  
(*carinata*, Issel), 208.  
*carinata*, Lea, 71.  
*carinata*, Phil., 107.  
*carinata*, Reeve, 29.\*  
*carinata*, Reeve, 140.  
*carinata*, Reeve, (not Swainson), 24.  
*carinata*, Swain., 3.\*  
*carinata*, Swainson, 27.  
*carinata*, Theob., 25.\*  
*carinatus*, Layard, 172.\*  
(*carinifera*, A. Adams), 173.  
*carinifera*, Lam., 201.  
*carinifera*, Menke, 151.\*  
*carinifera*, Nev., 209.  
*carinulata*, Drouet, 51.  
*carinulata*, Nev., 34.\*  
*cariosa*, L., 211.  
*carnatica*, B., 271.\*  
*cecillei*, Phil., 8.  
*cecillei*, Phil., 218.  
*celebensis*, Mouss., 6.  
*celebensis*, Quoy, 273, 274, 276.  
*celebensis*, Quoy, 5.  
*cerameopoma*, B., 34.\*  
*ceranospatana*, Frauen., 34.  
CERATIA, H. and A. Adams, 121.  
CERATODES, Guilding, 13.  
*cerethina*, Phil., 114, 115.  
CERITHASIA, Swainson, 194.  
*cerithiiformis*, Dunker, 86.  
*cernica*, Nev., 80.  
*cerodes*, A. Adams, 175.  
*ceylonica*, Dohrn, 29.\*  
(*ceylonica*, Nev.), 18.  
*ceylonica*, Nev., 45, 53, 275.\*  
*ceylonica*, Nev., 80.\*  
*charpentieri*, Roth, 54.  
*cherraensis*, Nev., 288.\*  
*chesneli*, Mich., 82.  
*chilinoides*, Reeve, 292, 293, 300.\*  
*chinensis*, Gray, 19.\*  
*chinensis*, Nev., 244.  
*chiquilensis*, d'Orb., 13.  
*chittagongensis*, Nev., 288.\*  
CHRYSLIDA, 114.  
*cicatricosus*, Jonas, 159.  
*cidaris*, Reeve, 176.  
(*ciliata*, Dyb.), 62.  
*cimex*, L., 100, 105, 106.  
*cimicoides*, Forbes, 107.  
CINCINNA, Hübner, 15.  
*cincinnatiense*, Lea, 57.  
*cincinnatiensis*, Anthony, 56.  
*cincta*, A. Adams, 69.  
*cincta*, Dunker, 74.\*  
*cincta*, Hanley, 252, 257.\*  
*cincta*, Nev., 18.\*  
*cincta*, Quoy, (not Gould), 143.  
*cinerea*, Pease, 153.\*  
*cingillus*, Montagu, 124.  
CINGULA, Fleming, 48, 124 to 127.\*  
(*cingulata*, A. Adams), 184.  
*cingulata*, B., 45.\*  
*cingulata*, Martens, 22.  
*cingulata*, Phil., 148.  
*cingulifera*, A. Adams, 97.  
*cingulifera*, A. Adams, 168.  
*circinata*, A. Adams, 111.  
*circinata*, Less., 186.  
*circumlineata*, Tryon, 197.  
*circumstriata*, Reeve, 264.  
*circumsulcata*, Busch, 216.  
*cisternicola*, Mor., 58.  
CITHNA, A. Adams, 170, 171.  
*citrina*, 270.  
*clarkii*, Lea, 195.  
*clathrata*, A. Adams, 86.\*

- clathrata*, A. Adams, 168.  
*(clathrata)*, Stimpson, 55.  
**CLATHEBELLA**, Recluz, 162.  
*clausa*, 173.  
*clava*, Menke, 269.  
**CLAVIGER**, Haldeman, 219.  
*clavus*, Lam., 223.\*  
**CLEOPATRA**, Troschel, 33.  
*coactus*, Meuschen, 279.  
*cochinchinensis*, Mor., 22.  
*cochinchinensis*, Nev., 244.  
*cochlea*, Brot, 281, 284.  
**COCHLEA**, 173.  
*cochlidium*, Lea, 224, 237.\*  
**(COCHLIOPA)**, Stimpson, 58.  
*cælata*, A. Adams, 89.  
*collistricta*, 282.  
*columbiensis*, Sow, 10.  
*columellaris*, d'Orb., 141.  
*(columna)*, Phil., 143.  
*commersoni*, Mor., 247, 248, 282.  
*compacta*, Nev., 222.  
*compacta*, Nev., 250, 270, 299.\*  
*compacta*, 20, 136.  
*compacta*, Reeve, 5.\*  
*compressa*, Nev., 7.  
*compressa*, 135.  
*concinna*, A. Adams, 88.  
*concinna*, Angas, 130.  
*concinna*, Sow., 98.  
*concolor*, Nev. 25.\*  
*confusa*, Dohrn, 225.\*  
*conica*, 173.  
*conica*, d'Orb., 268.  
*conica*, Gray, 5, 287, 292.\*  
*conica*, Phil., 149.\*  
*conica*, Phil., 147, 149.  
*conica*, Say, 199.  
*conicus*, Bl., 172.\*  
*conicus*, Bl., 172.\*  
*conoidalis*, Pease, 160.  
*(conoidea)*, A. Adams, 171.  
*conovula*, Frauen., 56.  
**CONRADIA**, A. Adams, 164, 168, 169.\*  
*consobrina*, A. Adams, 171.  
*consociella*, Frauen., 48.  
*consolidata*, Brug., 216.  
*conspersa*, Phil., 138.  
*constricta*, Reeve, 293.  
*contabulata*, Frauen., 130.  
*contecta*, Müll., 18.  
*contectoides*, Binn., 19.  
*contigua*, Pease, 235.  
*continens*, Lea, 202.  
*contorta*, (Jeffreys), 125.  
*contorta*, Müll., 15.  
*contracta*, Nev., 228.  
*contracta*, Nev., 143, 184, 299.\*  
*convexior*, Nev., 91.\*  
*coosaensis*, Lea, 197.  
**(COBENA)**, A. Adams, 130, 132.  
*cornea*, A. Adams, 182.  
*(cornea)*, Lea, 196.  
*cornea*, Leith, 67.\*  
*cornu-arietis*, L., 13.  
*corolla*, Gould, 57.  
*coronaria*, Lam., 157.  
*coronata*, Pfr., 57.  
*coronata*, Recl., 73, 93, 94.  
*coronata*, v. d. Busch, 297.\*  
*corporosa*, Gould, 231, 233.  
*corrugata*, Lam., 253.\*  
*corrugata*, Swain., 2.  
*corvina*, Mor., 269.  
*costata*, 235.  
*costata*, Anthony, 202.  
*costata*, Auct. (not of Quoy), 228.  
*costata*, Brocchi, 163.  
*costata*, Desmarest (not Lin), 102.  
*costata*, Dyb. (not Fab.), 63.

*costata*, Garret, 164.  
*costata*, J. Adams, 107.  
*costata*, Oliv., 211.  
*costata*, Quoy, 24.  
*(costata, Quoy)*, 218.  
*costata*, Quoy, 228.  
*(costatus, Brocchi)*, 162, 163.  
*costigera*, Beck, 42.  
*costulata*, Alder, 103.  
*(costulata, Pease)*, 73.  
*costulata*, Schmidt, 271.  
*(costulatum, Fuchs)*, 219.  
*costulifera*, Pease., 73.\*  
*COUTHOUYIA*, A. Adams, 166.  
*crassa*, Haldeman, 205.  
*crassa*, Hutton, 25.\*  
*crassa*, Swain., 11.  
*crassa*, Issel (not of v. d. Busch), 292.  
*crassa*, v. d. Busch (not of Issel), 287.\*  
*crassa*, v. d. Busch, 292.  
*(crassilabrum, Garrett)*, 93.  
*crassior*, Montagu, 174.  
*(crassula, Raf.,)* 32.  
*craticulata*, A. Adams, 118.  
*crebra*, Lea, 242.  
*crebra*, Reeve, 238.\*  
*crebricostis*, B., 263.  
*CREMNOBATES*, Bl.(not Günther), 172.  
*CREMNOCONCHUS*, W. T. Blanford, 172.\*  
*crenularis*, Desh., 279.  
*crenulata*, Desh., 225, 226.  
*crenulata*, Mich., 107.  
*crepidinata*, Reeve, 231.  
*cristata*, Müll., 15.  
*cristobalensis*, Brot., 223.  
*crocostoma*, Phil., 12.  
*CROSSEA*, H. Adams, 129.\*  
*crystallina*, Pfr., 58.  
*crystallina*, Pfr., 58.

*cumberlandensis*, Lea., 198.  
*cumingi*, H. and A. Adams, 88.  
*cumingi*, King, 10.  
*cumingi*, Phil., 157.  
*cumingiana*, Fischer, 57.  
*(cumingii, Lea,)* 208.  
*curta*, Gassies, 213.  
*curta*, Nev., 42, 62, 65.\*  
*cuspidata*, Anthony, 200.  
*cybele*, Gould, 279.  
*cyclolabris*, Rossm., 54.  
*CYCLOSTOMA*, 16, 18, 55, 57, 68.  
*cyclostomoides*, Küsti, 33.  
*cylindracea*, Mouss., 232.  
*cylindroides*, Baird, 233.

**D**

*dactylus*, Lea, 265.  
*(dædala, A. Adams)*, 132.  
*datura*, Dohrn, 281.\*  
*(debilis, Garrett)*, 75.  
*debilis*, Phil., 142.  
*decisa*, Say, 32.  
*decollata*, Gmel., 216.  
*decollata*, Nev, 209., 212.  
*decollata*, Quoy, 193.  
*decollata*, 39.  
*decolorata*, Phil, 100.  
*decorata*, Anthony, 201.  
*decussata*, Mts., 266.  
*decussata*, Montagu, 73, 87.  
*decussata*, Moricand, 10.  
*decussata*, Reeve, 301.\*  
*decussatula*, Bl., 30.\*  
*decussatus*, A. Adams, 166.  
*deformis*, Nev., 96.  
*deformis*, Sow., Junr., not Sow., Senr., 90.\*

*delicata*, Phil., 120.\*  
*delicatula*, Nev., 149, 166.\*  
*deltæ*, B., 43.\*  
*dembearia*, Reeve, 244.  
*denticulata*, Lea, not Reeve, 282.  
*depauperata*, Monterosato, 107.  
*depauperata*, Nev., 99.\*  
*depauperata*, Nev., 96, 278.  
*depressa*, Nev., 14.  
*depressa*, Pfr., 15.  
*depressa*, Say, (not Lam.), 9.  
 (depressa, Tryon), 59.  
*deshayesi*, Schwartz, 85.\*  
*desmaresti*, Andouin, 104.  
*devians*, 216.  
*diadema*, Lea, 279.  
*DIALA*, A. Adams, 158, 179, 180, 181.\*  
*DIANA*, Clesson, 220.  
*diaphana*, Alder, 133.  
 (dictyophora, Phil.), 112.  
*diemenensis*, Hutton, (not Quoy), 143.  
*diemenensis*, Quoy, 141.  
*digona*, Bl., 22.\*  
*dikiriensis*, Nev., 288.\*  
*dilatata*, Conrad, 203.  
*dilatata*, d'Orb., 156.  
*dilatata*, Reeve, 303.\*  
*diplostoma*, Nev., 78.  
 (discors, L.) 13.  
*disculus*, Phil., 176.  
 (disjuncta, Raine), 16.  
*dissimilis*, Müll., 27.\*  
*dissimilis*, Say, 204.  
*distinguenda*, C. I., 303.\*  
*distinguenda*, Dohrn, 303.\*  
*divaricata*, Fabr., 174.  
*dohrniana*, Nev., 69.  
*doliaris*, A. Adams, 169.  
*doliaris*, Gould, 22.\*

*dolichia*, Bourg., 54.  
*dolioides*, Reeve, 7.\*  
 (dolioides, Reeve), 10.  
*doreyiana*, Lesson, 281.  
*doriæ*, Issel, 183.  
*doriæ*, Issel, 209.  
*doriæ*, Tapp-Canefri, 266, 267.  
*DORYSSA*, H. and A. Adams, 216.  
*draytoni*, Lea, 197.  
*dromedarius*, Dohrn, 304.  
*dubia*, Pfr., 68.  
 (dubiosa, C. B. Adams), 139.  
*dufourii*, Fér., 210.  
*dunkeri*, Frauen, 53.  
*DUNKERIA*, Carpenter, 114, 118.  
*dupotetiana*, Forbes, 55.  
*DYBOWSKIA*, Dall, 62.

## E

*EATONIA*, Smith, 129.  
*EATONIA*, Hall, 129.  
 (EATONIELLA, Dall), 129.  
*eboreus*, Smith, 188.  
*ecarinata*, Nev., 29.  
*ECHINELLA*, Swainson, 155, 157, 159.  
*ecostata*, 101.  
*edecollata*, 172.\*  
*elachista*, Bourg., 51.  
*elata*, Nev., 215.  
*elata*, Phil, 101.  
*elata*, Semper, 132.  
*elegans*, B., 282, 284, 285.\*  
*elegans*, d'Orb., 11, 76.  
*elevata*, Say, 195.  
*eliæ*, Palad., 68.  
*ellipsoides*, Lea, 197.  
*elongata*, Lea, 195.

*elongata*, Nev., 269.  
*elongata*, Swain., 21.\*  
*elongata*, 40.  
*emaciata*, 239.\*  
*emaciata*, Nev., 41, 87.  
**EMMERICIA**, Brumati, 61.  
*encaustica*, Smith, 185.\*  
**EPHERIA**, Vélain, 173.  
*episcopal*, Han. and Theob., 256, 258.\*  
*episcopal*, Lea, 252, 353.  
*eremita*, Trist., 207.  
*erinacea*, Reeve, 301.\*  
*erronea*, G. Nev., 12.  
*erronea*, Nev., 152,\* 300.\*  
*erronea*, 148, 150,  
*erythræa*, Phil., 86.\*  
*esper*, Fér., 214.  
*etrusca*, Palad., 52.  
*etrusca*, Villa, 210.  
*eulimoides*, A. Admas, 95.  
*europæa*, Risso, 105, 106.  
**EURYCÆLON**, Lea, 205.  
**EURYOMPHALUS**, 202.  
*evanida*, Nev., 87.\*  
*(everetti, H. Adams)*, 162.  
*evezardi*, Bl., 39.  
*(exarata, Martens)*, 297.  
*exasperata*, Soub., 83, 84, 85.\*  
*excavata*, 30.  
*(excisa)*, 202.  
*(excurvata, Carpenter)*, 114.  
*exigua*, Dunker, 82, 154.  
*exigua*, Mich., 107.  
*exilis*, Haldeman, 200.  
*eximia*, Servain, 16.  
*expansa*, 173.  
*expansa*, Nev., 5.\*  
*expansilabris*, Mühlf., 61.  
*exusta*, Reeve, 232.  
*eyriesi*, Morelet, 25.

## F

*fabalis*, Turton, 136.  
**FAIRBANKIA**, Bl. 99.\*  
*fasciata*, J. Adams, 173.  
*fasciata*, Gassies, 213.  
*fasciata*, Gray, 144.  
*fasciata*, Lam., 9.  
*fasciata*, Mörch, 140.  
*fasciata*, Müll., 18.  
*fasciata*, Nev., 33, 70,\* 256.\*  
*fasciata*, Theob., 25.\*  
*fasciata*, Nev., 136.  
*fasciolata*, Mor., 71.  
*fasciolata*, Oliv., 245.  
*fasciolata*, Parr., 209, 212.  
**FAUNUS**, de Montfort, 216, 217.\*  
*feddeniana*, Nev., 99.\*  
*felina*, Adams, 181.  
**FENELLA**, A. Adams, 113.\*  
*fenestrata*, Krauss, 109.  
*fenestratus*, A. Adams, 164, 166.  
*ferrea*, Reeve, 233.  
*ferruginea*, A. Adams, 109.  
*(ferruginea, A. Adams)*, 113.  
*ferruginea*, Lea, 297.  
*(figulina, Spix)*, 10.  
*figurata*, Hinds, 222.\*  
*fijiensis*, Reeve, 154.  
*filocarinata*, Mouss., 266.  
*filosa*, Helbling, 176.  
*filosa*, Sow, 148.  
*filum*, Lea, 194.  
*fimbriata*, Thorpe, 230.  
*(firmata, C. B. Adams)*, 78, 83.  
*fischeriana*, Mab., and Le Mesl., 25.  
**FISSILABRIA**, Brown, 193.  
*flagellata*, Say, 9.  
*flammulata*, Bisch, (not of Reeve), 228.  
*flammulata*, Reeve, 145.\*  
*(flava, Desh.)*, 61.

*flavida*, Dunker, 277.\*  
*flavida*, Nev., 244.  
*flavida*, Nev., 67.\*  
*floridanus*, Conrad, 175.  
*fluminensis*, Sadler, 60.  
*(flumineus)* Gmel, 218.  
**FLUMINICOLA**, Stimpson, 58.  
*fluvialis*, Say, 194.  
*fluvialis*, Say, 194.  
**(FOLINIA)**, Crosse, 100.  
*fontinalis*, Brot, 244.  
*fontinalis*, Phil., 246, 247.  
*(formosus)*, Issel, 173.  
*forticostata*, Nev., 212.  
*fortis*, Nev., 81.\*  
*fortisulcata*, Nev., 138.  
*fortunei*, Reeve, 263.  
**FOSSAR**, Gray, 162.\*  
**FOSSARINA**, Adams and Angas, 171, 172.  
**FOSSARULUS**, Neumayr, 42.\*  
**FOSSARUS**, Philippi, 162, 168.  
*foveolata*, B., 44.\*  
*(fragilis)*, Dyb., 34.  
*fragilis*, Gassies, 213.  
*francesiæ*, Gray, 64.  
*fraterna*, Lea, 218.  
*frauenfeldi*, Mor. (not Desh.), 22.  
**FRAUENFELDIA**, Clessin, 49, 50, 51, 52.  
*freminvillea*, Risso, 106.  
*frustulum*, Mor., 213.  
*fulgida*, A. Adams, 134.  
*fulgida*, J. Adams, 127.  
*fulgida*, C. B. Adams, 116.  
*fulgurans*, Gassies, 213.  
*fulgurata*, Dohrn, 293.\*  
*fulva*, A. Adams, 193.  
*fulva*, Reeve, 28.  
*fulvida*, Pfr., 71.  
*funiculata*, Reeve, 302.\*

*funiculata*, Souv., 77.\*  
*fusca*, A. Adams, 118.  
*(fusca)*, Gould, 113.  
*fusca*, Phil., 129.  
*fusca*, Gassies, 213.  
*fuscata*, Born, 221.\*  
*fusco-apicata*, Nev., 117.\*  
*fuscus*, Zgl., 60.  
*fusiformis*, Gassies, 214.  
**FUSUS**, 194.

## G

*gagatinella*, Parreyss, 48.  
*(gaidei)*, Montrouzier, 159.  
*gardneri*, Reeve, 303.\*  
*garetti*, Pease, 164.  
*gassiesiana*, Crosse, 214.  
*gaudiosa*, Hinds, 223.  
*gemella*, Reeve, 268.  
*(gemma)*, Fischer, 103.  
*gemma*, Reeve, 244, 246, 247.  
*genicula*, Conrad, 32.  
*geniculata*, Haldeman, 205.  
*geveana*, Desh., 12.  
*gibba*, Drap., 49, 54.  
*gibbosa*, Lea, 203.  
*gibbosula*, Nev., 52.\*  
*gigantea*, Desh., 73, 88.\*  
*gigantea*, Nev., 245.  
*gigantea*, Nev., 173, 273.\*  
*gigantea*, Nev., 34.\*  
*gigantea*, v. d., Busch, 21.  
*gigas*, Spix, 9.  
**GILLIA**, Stimpson, 59.  
*girardoti*, Palad., 48.  
*(glabra)*, A. Adams, 134.  
*glabra*, A. Adams, 43.  
*(glabra)*, Brown, 133.  
*glabra*, Tryon, 52.  
*glabrata*, A. Adams, 44.\*

*glabrata*, Mühlf., 124.  
*glabrata*, Phil., 123.  
*glabrata*, Phil., 142.\*  
*glans*, v. d. Busch, 271.  
*glareosa*, A. Adams, 131.\*  
*glauca*, L., 12.  
*globosa*, A. Adams, 170.  
*globosa*, Brot., 304.\*  
*globosa*, Dunker, 135.  
*globosa*, Swain., 1, 2.\*  
*globulosa*, Gray, 298.\*  
*globulosa*, Gray, 287, 228.\*  
*globulus*, Müller, 105.  
*gloriosa*, Anthony, 250, 251.\*  
 GLYPTOPHYSA, 17.  
 (GODLEWSKIA, Crosse and Fischer),  
 63.  
*goliath*, Hanley, 248.\*  
 GONIOBASIS, Lea, 196.  
*goniochila*, A. Adams, 178.\*  
 GONIOCHILUS, Sdb., 219.  
*goniomphalus*, Mor., 38.\*  
*goniostoma*, Hutton, 35.\*  
 GOTTOINA, A. Adams, 170.  
*gouldiana*, Reeve, 232.  
*gracilina*, Gould, 232.  
*gracilior*, Lea (not auctorum), 197.  
*gracilior*, Metcalfe, 174.  
*gracilis*, A. Adams, 131.  
*gracilis*, Lea, 7.  
*graeffei*, Mouss., 235.  
*graellsii*, Villa, 210.  
*grandis*, Phil., 89.\*  
 (granifera, v. d. Busch), 272, 274.  
 (granitera, for. granifera), 272.  
*granocostata*, Reeve, 153, 154.  
*granularis*, Gray, 152.  
*granulata*, Phil., 106.  
*granum*, Say, 57.  
*granum*, v. d. Busch, 284, 285.  
*grata*, Anthony, 198.

(grateloupi, d'Orb), 75.  
*grayana*, Leach, 64.  
*grisca*, Phil., 158.  
*griseum*, Brocchi, 185.  
*grænländica*, Menke, 137.  
*grænlandica*, Menke, 135, 137.  
*grossa*, Mich., 101.  
 (grosvenorii, Lea), 202.  
*guayaquilensis*, Petit, 215.  
*guerini*, Recl., 101.  
*guianensis*, Lam., 12.  
*guianicus*, Chem., 14.  
*guineensis*, Reeve, 268.  
 GYROTOMA, Shuttleworth, 202.

## H

*hainesiana*, Lea, 26.  
*hainesiana*, Lea, 254.\*  
*hamiltoni*, Metcalfe, 292.  
*hamiltoni*, Metcalfe, 24.  
*hammanensis*, Graells, 210.  
*hanleyi*, Dohrn, 304, 305.\*  
*hanleyi*, Frauen., 24.  
*hanleyi*, God.-Aust., 256.\*  
*hanleyi*, Reeve, 8.  
*hanleyi*, Smith, 190.  
*harpula*, Phil., 273.  
*hastula*, Lea, 221, 228.\*  
 (heberti, Vélain), 173.  
*heliciformis*, Frauen., 30.\*  
 HELIX, 5, 13, 18, 34, 127, 139, 145,  
 162, 173, 174, 221, 225, 228, 276,  
 278, 294.  
*hellenica*, Clessin, 31.  
*helvetica*, Mich., 220.  
 HEMISINUS, Swainson, 215.  
 HEMISTOMIA, Crosse, 62.  
*henriettæ*, Gray, 262.  
*hepataria*, Reeve, 2.

*herculea*, Gould, 251.\*  
*herculea*, Brot, 248.\*  
 HETEROCYCLUS, Crosse, 117.  
*heukelomiana*, Reeve, 263.  
 HINEA, Leach, 184.  
*holandri*, Fér., 271.  
 (HOLCOSTOMA, H. and A. Adams),  
 193.  
*hondurasensis*, Reeve, 9.  
*hopetonensis*, Lea, 9.  
 (horei, Smith, 219).  
*hügeli*, Phil., 270, 271.\*  
*humerosa*, Gould, 248.\*  
 (humerosa, Meek), 272.  
*hungerfordiana*, Nev., 31, 44, 69,  
 86, 270.  
 (hupensis, Gredl.), 219.  
 HYALA, H. and A. Adams, 121.  
 (hyalina, Garrett), 119.  
*hydei*, Conrad, 201.  
 HYDROBIA, Hartmann, 46 to 56,  
 286.\*  
 HYDROBIOIDES, Nev., 42.\*  
 HYDROCENA, 67, 68, 70, 71, 72.

## I

*imbricata*, Gray, 158.  
*imbricata*, Nev., 249.\*  
*imperforatus*, Nev., 165.\*  
 (incerta, Souv.) 73, 75.  
*incisa*, Reeve, 232.  
*inclusus*, Carp., 123.  
*inconspicua*, Alder, 105.  
*inconspicua*, Dohrn, 36.\*  
*incrassatula*, Nev., 2.\*  
*indica*, Nev., 75.\*  
*indica*, Souv., 253.  
*indicorum*, Mor., 269.  
*ineptus*, Gould, 188.\*

*inermis*, Anthony, 194.  
*inflata*, Brot, 295.\*  
*inflata*, Nev., 40.  
*infracostata*, Issel, 160.  
*infracostata*, Mouss., 252, 253, 254.  
*infratincta*, Garrett, 118.  
*ingallsiana*, Lea, 24.  
*ingallsiana*, Reeve (not Lea), 22.  
*inops*, Mor., 8.  
*inquinata*, Desh., 265.  
*insignis*, A. Adams, 89.  
 (insignis, Folin), 100.  
*insignis*, G. and H. Nev., 166.\*  
*insolita*, Desh., 95.\*  
*integra*, Say, 32, 59.  
*interfossa*, Nev. 111.\*  
*intermedia*, Hanley (not Desh.), 24.  
*intermedia*, Nev., 258.\*  
*intermedia*, Phil. 144, 146.\*  
*intermedia*, Tryon, 63.  
*intermedia*, v. d. Busch, 250.  
*intermedia*, v. d. Busch, 268.  
*interrupta*, J. Adams, 100.  
*intertexta*, Say, 19.  
*intorta*, Monterosato, 126.  
*Io*, Lea, 194, 219.  
 IRAVADIA, Blanford, 97.\*  
*iravadica*, Bl., 32, 262.\*  
*irrigua*, Mts., 266, 267.  
*irrorata*, Say, 142.  
 ISAPIS, H. and A. Adams, 171.  
*isogonus*, Say, 59.  
*isseli*, Brot, 292, 297.  
*isseli*, Semper, 160.  
 ISSELIA, O. Semper, 98.  
 ISSELIELLA, Nev., 98.

## J

*jaintiaca*, Nev., 289.\*

*jamaicensis*, A. Adams, 58.  
*jamaicensis*, C. B. Adams, 58.  
*japonica*, Mart., 66.  
*japonica*, Reeve, 267.  
*japonica*, Weinkauff, 90.  
*japonicus*, A. Adams, 163.  
*javanica*, Reeve, 5.  
*javanica*, v. d. Busch., 23.  
*javensis*, Nev., 6.  
*jayana*, Lea, 206.  
**JEFFREYSIA**, Alder, 133.  
**JELSKIA**, Bourguignat, 15.  
*(jelskii, Crosse)*, 15.  
*jickelii*, Weinkauff, 86.  
*jordanica*, Roth, 212.  
*jouani*, Gassies, 232.  
*judaica*, Roth, 245.  
*jugicostis*, B., 280, 286.\*  
*jugosus*, Mig., 135.  
*julieni*, Brot, 251.  
*jullieni*, Desh., 31.  
**JULLIENIA**, Crosse and Fischer, 60,  
 61.

## K

*kadapaensis*, Nev., 294, 295.\*  
*kanaiensis*, 235.  
*kanathiana*, Mouss., 232.  
*kapii*, D., 273.  
*kashmirensis*, Nev., 39.\*  
*(kerguelensis, Smith)* 129.  
*Kielmannseggii*, Frauen., 158.  
*kirkii*, Smith, 157.  
*kirtlandiana*, Anthony, 203  
*kopiliensis*, Nev., 289.\*  
*kotschyi*, v. d. Busch., 212.  
*kutchensis*, Nev., 30.\*

*kutschigii*, Küst., 48.

## L

*labiata*, B., 291.\*  
*labiata*, Phil., 110.  
*labiosa*, B. (not of C. T.), 291.\*  
*labiosa*, Mont., 100, 101.  
*labiosus*, A. Adams, 189.  
*lacheineri*, Charpentier, 53.  
*lachesis*, Basterot, 100.  
**LACHESIS**, Risso, 98.  
*lacrenosa*, A. Adams, 131.  
*lactea*, 173.  
*lactea*, Mich., 105, 107.  
*(lactea, Mich.)*, 113.  
*lacuna*, Montagu, 173 to 175.  
**LACUNA**, Turton, 166, 173.  
**(LACUNOPSIS, Deshayes and Jullien),**  
 61.  
*lacustris*, Mor., 265.  
*læta*, Say, 202.  
*lævigata*, Nev., 102.  
*lævigatum*, Wood, 193.  
*lævior*, Nev., 151.  
*lævis*, C. I., 296.\*  
*lævis*, Layard, 296.\*  
*lævis*, Watson, 103.  
*lævis*, 103.  
*lævis*, Layard, 293.\*  
*lævis*, Monterosato, 126.  
*lævis*, Morelet, 38.\*  
*lævis*, Phil., 135.  
*lævis*, Phil., (not Reeve), 142.  
*lævis*, Reeve, 142.  
*lævissima*, Souv., 269.  
*lamarcki*, Val., 218.  
*lamarcki*, Desh., 26.  
*lamberti*, Crosse 280.  
*lamberti*, Souv., 89.\*  
*lamberti*, Souv., 91.

- (lamellosa, Desmoulins) 79.  
*lanceolata*, 48.  
*lanceolata*, Nev., 231.  
*lanceolata* Nev., 248, 249.\*  
*lanceolata*, Palad., 50.  
*lanciæ*, Calcara, 113.  
 LANISTES, Montfort, 13.  
*lapidaria*, Say, 63.  
*largillierti*, Phil., 268, 270.  
 LARINA, A. Adams, 80.\*  
 LARTETIA, Bourguignat, 63, 219.  
*lata*, Frauen., 54.  
*latericea*, H. and A. Adams, 68. .  
*lateritia*, Lea, 272, 275.  
*lauta*, A. Adams, 180.  
*laxa*, Mouss., 233.  
*laxata*, A. Adams, 173.  
*layardi*, Dohrn, 240, 242.\*  
*layardi*, Reeve, 3.\*  
*leachi*, Sheppard, 40.  
*lecythis*, B., 20.\*  
*lecythoides*, B., 19.  
*lenticularis*, Chem., 175.  
*lentiginosa*, Reeve, 213.  
 LEPTOXIS, Brot., 202.  
*lesleyi*, Lea, 195.  
 (letourneuxi, Bourg.), 220.  
*leucosticta*, A. Adams, 180, 181.  
*leucosticta*, Phil., 153.  
 LEUCOSTOMA, Swainson, 193.  
 (LHOTELLIERIA, Bourguignat), 220.  
*libertina*, Gould., 266.  
*libycus*, Mor., 14.  
 (LIGEA, Dybowski), 63.  
*ligurica*, Palad., 50.  
*lilacina* Recl., 101.  
*lilacina*, Recl., 101.  
*limata*, Löven, 136,  
 LIMAX, 228.  
*limborgi*, Hanley, 269.\*  
 LIMNOREA, Dybowski, 62.  
 LIMNOTROCHUS, E. A. Smith, 157.  
*limosa*, Say, 56.  
*lineata*, 140.  
*lineata*, Gray, 276.\*  
*lineata*, Lam., 138.  
*lineata*, Risso, 108.  
*lineatus*, Da Costa, 189.  
*lineolata*, Gassies, 213.  
*lineolata*, Mich., 101.  
*lineolata*, Mouss., 22.  
*lineolatus*, Gould, 187.\*  
*lineolatus*, Gray, 215.  
 LIOBAIKALIA, Martens, 62.  
*Lioplax*, Troschel, 31.  
 (lirata, A. Adams), 171.  
*lirata*, B, 274, 276.\*  
*lirata*, Gassies, 213.  
*lirata*, Mor., 68.  
 LITHASIA, Holdernan, 205, 206.  
 LITHOGLYPHUS, Ziegler, 59, 60.  
 LITIOPA, Rang, 177.  
*littoralis*, L., 61, 137.  
*littorea*, L., 135.  
*littorina*, Delle Chiaje, 72.  
*littorina*, Delle Chiaje, 72.  
 LITTORINA, Férussac, 135, 170.\*  
 LITTORINOPSIS, Mörch, 135, 138,  
 141, 142, 144.  
*livescens*, Menke, 200.  
*lividus*, Phil., 175.  
 (LOCARDIA, de Folin), 220.  
*longicornis*, B., 39.  
*longispira*, 2.\*  
*loricata*, Reeve, 301.\*  
*lubrica*, Reeve, 7.  
*lubrica*, Reeve, 8.  
*lucida*, A. Adams, 126, 127.  
*lucida*, H. Adams, 129.  
*luctuosa*, Hutton (not Reeve),  
 143.  
*luctuosa*, Reeve, 143.

*lurida*, Mor., 27.  
*lutea*, A. Adams, 69.  
*lutea*, Auct., 35.\*  
*lutea*, H. Adams, 292.  
*lutea*, Quoy, 159.  
*lutea*, Mouss., 269.  
*lutea*, Phil., 146.  
*luteola*, Dunker, 233.  
*luteomarginata*, Nev., 244.  
 (lutosæ, Gould), 234, 235.  
*luzonica*, Reeve, 8.  
*LYOGYRUS*, Gill, 17.

## M

*macrospira*, Mor., 221.  
*macrostoma*, Küst., 55.  
*macrostoma*, Stein, 16, 17.  
*macula* (Recl.), 180.  
 (maculata, Born), 221.  
*maculata*, Born, 228.  
*maculata*, Lea, 292.  
*mculata*, Mart., 71.  
*maculata*, Rang, 177.  
 (maculosa, Carpenter), 171.  
*madreporica*, Issel, 126.  
*mageni*, Gassies, 231.  
*magnifica*, Conrad, 32.  
*magnifica*, Dunker, 5.  
*MAINWARINGIA*, Nev., 286.\*  
*mainwaringiana*, Nev., 83.  
*major*, 40.  
 (major, Martyn), 155.  
*major*, Monterosato, 134.  
*major*, Nev., 96, 128.  
*malabarica*, Nev., 294.\*  
*malabarica*, Phil., 3.\*  
*malaccana*, Phil., 156.  
*malayana*, Issel, 247.  
*malleata*, Jonas, 9.  
*mamillata*, 36.  
*mammillata*, Risso, 106.  
*MANZONIA*, Brusina, 105.  
*maresi*, Bourg., 211.  
*MAREZIA*, Bourg., 49.  
*MARGARYA*, Nev., 33.\*  
*marginata*, Chem., 42.\*  
*marginata*, Leith, 66.\*  
*marginata*, Michaud, 52.  
*marginata*, Mor., 67.  
*marisæ*, d'Orb., 106.  
*marisæ*, d'Orb., 108.  
*mariei*, Gassies, 231, 232.  
*mariella*, A. Adams, 108.  
*MARISA*, Gray, 13.  
*marmorata*, 139.  
*marmorea*, Carpenter, 181.  
*maroccana*, Chem., 206.  
*maroccana*, Chem., 210, 211.  
*martabanensis*, Theob., 60.\*  
*martensiana*, Nev., 10.  
*martensiana*, Nev., 31.  
*matheroni*, Gassies, 232.  
*mauiensis*, Lea, 274, 275.  
*maura*, Reeve, 1, 4.\*  
*maura*, Reeve, 218.  
*maura*, Reeve, 287.\*  
*mauritiana*, Lam., 142.  
*mauritiana*, Martens, 109.  
*maurula*, Gassies (not of Reeve 232).  
*media*, Schwartz, 84.\*  
*MEKONGIA*, Crosse and Fischer, 18.  
*MELADOMUS*, Swainson, 13, 14.  
 (melanacme, Smith), 152, 153.  
*MELANAMONA*, Bowditch, 217.  
*MELANATRIA*, Bowditch, 218.  
*MELANELLA*, Swainson, 271, 272.\*  
*MELANIA*, 57, 59, 196, 203, 218, 219

- MELANIA**, Lam., 221 to 287.\*  
*melanioides*, 248.  
**MELANOIDES**, H. and A. Adams, 248.  
*melanioides*, Nev., 33.  
**MELANOPSIS**, Férussac, 206 to 214, 217.  
*melanostoma*, B.(not Reeve), 27.  
*melanostoma*, Gray, 151.\*  
*melanostoma*, Gmel.), 158.  
*(melanostoma*, Rang), 177.  
*melanostoma*, Reeve, 29.\*  
**MELANTHO**, Bowditch, 32.  
*melanura*, C. B. Adams, 181.  
*(melanus*, Montf.), 278.  
**MELARAPHE**, Mühlf., 135, 136, 138, 139, 140, 141, 142, 147.  
*membranacea* 101.  
*membranacea*, J. Adams, 100, 101, 102.  
*(meneghiniana*, Issel), 42.  
*menkiana*, Lea, 251,\* 256,\* 260, 261.  
*(meridionalis*, Frauen.), 40.  
**(MESCZCCHIZA)**, Lea), 202.  
*mespilum*, Mühlf., 139.  
*micans*, A. Adams, 76.  
**MICROMELANIA**, Brusina, 219.  
*microscopica*, Nev., 17.\*  
*microsculpta*, Nev., 70, 72,\* 297.\*  
**MICROSTELMA**, A. Adams), 132.  
*microstoma*, Lea, 275.  
*microstoma*, Nev., 83, 120, 267.  
*microstoma*, Nev., 261.\* 295.\*  
*(microthyra*, Martens), 124.  
*miliacea*, Nev., 52.\*  
*miliaris*, Quoy, 154.  
*millegrana*, Phil., 153.  
*(mingrelica*, Bayer), 208.  
*miniata*, Marten, 67.  
*minima*, A. Adams, 133.  
*minima*, Gray, 138.  
*minima*, Jef., 107.  
*minima*, Nev., 43.\*  
*minima*, Nev., 104.  
*minima*, Sow., 45.\*  
*minor*, 178,  
*minor*, d'Orb., 9.  
*minor*, Nev., 23.  
*minor*, Nev., 2, 36, 43, 44, 45, 48, 53,\* 97, 169, 291, 299, 302.\*  
*minor*, Nev., 53, 78, 79, 105, 122, 187, 248, 268.  
*minor*, Phil., 101.  
*minuta*, Nev., 77.\*  
*minuta*, Totten., 48.  
*(minutissima*, Schmidt), 51.  
*(minutus*, Mich.), 162.  
*mirabilis*, Dunker, 98.  
*mirabilis*, Nev., 165.\*  
*miranda*, A. Adams, 73, 96.  
*miranda*, A. Adams), 129.  
*(miridula*, A. Adams), 134.  
*misconconceptus*, Nev., 299.\*  
*mitra*, Reeve (not Meuschen), 279.  
**MODULUS**, Gray, 175.\*  
*modulus*, L., 175.  
*mœsta*, Reeve, 7.\*  
*mohrensterni*, Desh., 88.\*  
**MOHRENSTERIA**, Stoliczka, 100, 105, 110.  
**(MOITESSIERIA**, Bourguignat), 220.  
*mollis*, Sow., 184, 193.  
*monile*, Thorpe, 295.\*  
*moniliata*, Mor.  
*monilifera*, B., 44.\*  
*monilifera*, Lea, 195.  
*monilifera*, Nev., 79.  
*monilis*, A. Adams, 76.  
*monilis*, Fleming, 110.  
*monilis*, Mouss, 223.  
**MONODONTA**, 176.  
*monodonta*, Bivona, 102.  
*(monodonta*, Desh.), 170.  
*monstrosa*, Nev., 90.\*

*montacuti*, Turton, 173.  
*montagui*, Payrandeau, 107.  
*montana*, B., 62.  
*montrouzieri*, Gassies, 231.  
 (montrouzieri, Fischer), 155.  
*montrouzieri*, Souv., 90.\*  
*moravica*, Hörnes, 94.  
**MORCHIELLA**, Nev., 73, 88.  
*moreleti*, Desh., (not Reeve), 278.  
*moreleti*, Issel, 292.  
*moreleti*, Reeve (not of Desh.), 232.  
*moreletiana*, Nev., 38.  
*moulinsi*, d'Orb., 106.  
*moussoni*, Issel, 70.  
*multicostata*, Garrett, 73.  
 (multicostatus, Pease), 165.  
*multifasciata*, Nev., 64.\*  
*multilineata*, Say, 199.  
*mundula*, A. Adams, 133.  
**MUREX**, 211.  
*muriatica*, Lam., 48.  
*muricata*, L., 155.  
*mutabilis*, Schwartz, 110.  
*myadoungensis*, Nev., 245, 290.\*  
*myosoroides*, Recl., 74.  
**MYTILUS**, 13.  
*myurus*, Brot, 281, 285.

## N

*nana*, Nev., 70, 71, 81, 184, 230,  
 289, 290.\*  
*nana*, Nev., 140, 208, 212.  
*nana*, Lam., 159.  
*nana*, Quoy, (not Lam.,) 159.  
*nana*, Terver, 52.  
**(NABICA, Rec.)**, 171.  
*nassa*, Theob., 38.\*  
*nassa*, Woodward, 272.

*natalensis*, Krauss, 156.  
**NATICA**, 9.  
*naticoides*, d'Orb., 8, 11, 139.  
*naticoides*, Fér., 60.  
*naticoides*, Theob., 25\*.  
*nebulosa*, Lam., 141.  
*negropontina*, Clessin, 55.  
**NEMAURA**, B. (not Fischer), 42.  
**(NEOTHAUMA, Smith)**, 33.  
**NEBITA** 8, 15, 18, 137, 163, 219, 301.  
*neritifformis*, Brown, 136.  
*neritoidea*, Gould, 174.  
**NERITOIDES**, Brown, 135.  
*neritoides*, L., 135, 136.  
*neritoides*, Reeve, 303, 304.\*  
*nevillei*, Brot, 236.\*  
**NEVILLIA**, H. Adams, 129.  
*nevilliana*, Weinkauff, 77.  
*newcombi*, Lea, 235.  
*newcombi*, Reeve, 144.  
*nicobarica*, Reeve, 236, 237, 238.\*  
*nicobaricus*, Frauen., 191.\*  
*niger*, Quoy, 192.\*  
*niger*, C. Icon, (not Quoy), 191.  
*nigra*, Krauss, 124.  
*nigrata*, Poey, 268.  
*nigricans*, Reeve, 299, 300.  
*nigrina*, Lea, 198.  
**NIGRITELLA**, Brot, 268.  
*nigritellus*, Forbes, 187.  
 (nigritina, Mor.) 268.  
*nigrofasciata*, Nev., 161.\*  
*nigromarginata*, 23.  
*ningpoensis*, Lea, 263.  
*niponica*, Smith, 264.  
*nitida*, A. Adams, 122.  
*nitida*, Pease, 70, 71.  
 (nodicincta, A. Adams), 87.  
 (nodosa, Fér.), 212.  
*nodosa*, Gray, 154.  
*nodose-costata*, Mouss., 284.

*nodulosa*, Dohrn, 302.\*  
*nodulosa*, Lea, 200.  
 (novæ-zelandiæ, Fischer), 153.  
*novæ-zelandiæ*, Reeve, 152.\*  
*nubila*, Reeve, 11, 12.  
*nucleus*, Lam., 190.  
*nupera*, Say, 206.  
*nuttalliana*, Lea, 59.  
*nux*, Reeve, 3.\*

## O

*oahuensis*, Brot, 235.  
*obeliscus*, Palad., 47.  
*obeliscus*, Rec., 81.\*  
*obesa*, Phil., 292.\*  
*obesa*, Phil, 295.\*  
*obesa*, Sow., 142.  
*obesus*, H. Adams, 124.  
*obliquigranosa*, Smith, 273.  
*obliquus*, A. Adams, 177.  
*oblonga*, Desmarest, 102.  
*oblonga*, Nev., 11.  
*obovata*, Say, 205.  
*obscurata*, Desh., 22.  
*obsoleta*, Partschl., 87.  
*obtusa*, Lea, 49.  
*obtusa*, Nev., 35.\*  
*obtusa*, Troschel (not Reeve or C.  
 I.), 25,\* 29.\*  
*obtusata*, L., 135, 136.  
*obtusatus*, Phil., 176.\*  
 (ODOSTOMIA), 133.  
*olea*, Reeve, 4.\*  
*olivacea*, 27.  
*olivacea*, A. Adams, 44.  
 (olivacea, Sow.), 13.  
*olivaria*, Lea, 196.  
*olivula*, Conrad, 199.

OMPHALOTROPIS, 70, 71.  
*omphalotropis*, A. Adams, 171.  
 (ONCOMELANIA, Gredler), 219.  
 ONOBA, H. and A. Adams, 97, 119.\*  
*opaca*, Zgl., 54.  
*OPTIDICERAS*, Leith, 65, 66, 67.  
*orbata*, Mörch, 1.  
 (orbignyana), 89.  
*orbignyana*, Phil., 139.  
*orbigny*, A. Adams, 92.  
*orecula*, B., 36, 37.\*  
*oregonensis*, Tryon, 201.  
*orientalis*, Nev., 41.  
*orientalis*, Nev, 82.\*  
*orientalis*, Phil., 5.\*  
*orissaënsis*, Nev., 243.  
*ornata*, 136.  
*ornata*, B., 289.\*  
*ornata*, Bl., 97.  
*ornata* Mor., 58.  
*ornatus*, Poey, 215.  
*orsinii*, Charp., 40.  
 (orthochila, A. Adams,) 178.  
*oryza*, Garrett, 95.  
 (oualanensis, Mouss.), 280.  
*oualanensis*, Pease, 280.  
*ovalana*, Mouss., 232.  
*ovata*, Oliv., 8.  
*ovata*, Pease, 70.  
 (ovoidea, Gould), 171.  
*ovum*, Trosch., 14.  
*oxytropis*, B., 22.\*

## P

PACHYCHILUS, Lea, 268.\*  
 PACHYDROBIA, Crosse and Fischer,  
 62.  
*pachylabris*, Nev, 92.  
*pagoda*, 278.

- pagoda*, Mor., 7.  
*pagoda*, Reeve, 217.  
*PAGODELLA*, Swainson, 155.  
*PAGODUS*, Gray, 155.  
*pagodus*, L., 155.  
*(PALADILHIA, Bourguignat)*, 220.  
*paladilhii*, Issel, 68.  
*pallescens*, Phil., 147, 148, 150.  
*palliata*, Say, 137.  
*pallida*, Hald., 56.  
*pallida*, Jeffreys, 134.  
*pallidula*, Da Costa, 174.  
*PALUDESTRINA*, 57.  
*PALUDINA*, 51, 52, 53, 54, 57, 63, 220.  
*PALUDINA*, Lam., 18 to 32,\* 291,\* 292.\*  
*PALUDINELLA*, 49, 53, 54, 64.  
*paludinoides*, Con. Cab. (not of Crist. and Jan.), 3.\*  
*paludinoides*, C. I. (not Phil.), 5.\*  
*paludinoides*, Reeve, 287, 288, 289.\*  
*paludomoidea*, Nev., 286.\*  
*PALUDOMUS*, Swainson, 287.\*  
*paludosa*, Say, 9.  
*palustris*, Layard, 294.\*  
*panamensis*, Ancey, 57.  
*pannonicus*, Frauen., 60.  
*pantherina*, v. d. Busch, 222.  
*(papillosa, Lam.)*, 157.  
*paradoxa*, Crosse and Fisch., 62.  
*PARAMELANIA*, Smith, 272.  
*parreyssi*, Mhlf., 213.  
*parva*, 100.  
*parva*, C. I. (not Layard) 300.\*  
*parva*, Da Costa, 103.  
*parva*, Da Costa, 173.  
*parva*, Layard, 292.\*  
*parva*, Lea, 62.  
*parvala*, Danker, 159.  
*parvula*, Nev., 37.\*  
*(parvula, Hutton)*, 54\*.  
*(parvula, Mor.)*, 64.  
*parvula*, Mouss., 70.  
*parvula*, Nev., 84.  
*patula*, Adams and Angas, 171.  
*patula*, Anthony, 203.  
*patula*, Brumati, 61.  
*patula*, Jeffreys, 135.  
*patula*, Thorpe, 174.  
*paupercula*, 135.  
*pealiana*, Nev., 288.\*  
*peaseana*, Nev., 65.\*  
*peasiana*, Nev., 94.  
*PEASIELLA*, Nev., 159.\*  
*peguensis*, Anthony, 250.\*  
*peguensis*, Nev., 290.\*  
*(pellucida, Bewz.)*, 49.  
*pellyæ*, Nev., 124.  
*PELYCIDIUM*, Fischer, 119, 121.  
*penitaria*, Wood, 142.  
*peracuta*, Palad., 50.  
*peraudieri*, Bourg., 47.  
*percrassa*, Nev., 92.  
*perdecollata*, Nev., 218,\* 224.\*  
*perdecollata*, Nev., 223.  
*perfecta*, Brot, 262, 264.  
*pergranosa*, Nev., 277.\*  
*PERINGIELLA*, Monterosato, 124, 126.  
*peristomata*, d'Orb., 11.  
*(peristomata, d'Orb.)*, 60.  
*perlanceolata*, Nev., 75.  
*perlatus*, Dillwyn, 176.  
*perobvia*, Nev., 45.\*  
*perpusilea*, Nev., 74.\*  
*perroquini*, Crosse, 17.  
*persolida*, 292.  
*persoluta*, Nev., 166.  
*perstriatula*, Nev., 76, 227.  
*perstriatula*, Nev., 238.\*  
*persulcata*, 232.

- persulcatula*, Nev., 188.\*  
*petenensis*, Mor., 56.  
*petiti*, Crosse, 17.  
*petrosa*, Gould, 291.\*  
*phaeostoma*, Nev., 21.\*  
(PHANETA, H. Adams), 162.  
PHASIANELLA, 141, 142, 144, 151.  
*phasianina*, Layard (not Reeve), 300.\*  
*phasianina*, Reeve, 293.\*  
*philippensis*, Nev., 41.  
*philippiana*, Jeffreys, 113.  
*philippiana*, Reeve., 147, 148, 150.  
*philippii*, Carpenter, 139.  
*philippinensis*, Nev., 24.  
PHILOPOTAMIS, Layard, 297.\*  
PHOSINELLA, Mörch, 73, 83.\*  
PHRYGANIDÆ, larvæ of, 17.  
(*pichleri*, Hörnes), 301.  
*picta*, 222.  
*picta*, A Adams, 172, 182.  
*picta*, Brot, 302, 303, 304.\*  
*picta*, Conrad, 203.  
*picta*, H. Adams, 129.  
*picta*, Phil., 139.  
*picta*, Reeve, 217.\*  
*picta*, Reeve, (not of Hinds), 228.  
*pictonum*, Palad., 47.  
*pictum*, Phil., 159.  
*pigra*, Forbes, 193.  
(*piligerum*, Phil.) 193.  
*pinguis*, Mart., 64.  
*pintado*, Gray, 140.  
PIRENA, Lam. 217, 218.  
*pirenoidea*, Nev., 224.\*  
(PIRENOPSIS, Brot.), 218.  
*piscinalis*, Müll., 15.\*  
(PLAGIOSTYLA, Fischer), 105, 113.  
*plana*, v. d. Busch, 225.\*  
*plana*, Quoy, 158, 159.  
PLANAXIS, Lam., 184.  
*planaxis*, Nuttall, 138.  
*planaxis*, Wood, 186.  
*planicostatus*, Sow., 186.  
*planorbis*, Fab., 63.  
*planospira*, Anthony, 203.  
*platæ*, Maton, 8, 11.  
*plena*, Gould, 139.  
PLESIOTROCHUS, Fischer, 157, 158.\*  
PLEUROCERA, Rafinesque, 194.  
PLEUROCERAS, 219.  
(*pleurotoma*, Bourg.), 220.  
*plicaria*, Born, 228.  
*plicata*, A. Adams, 78.\*  
*plicata*, Conrad, 204.  
*plicata*, Reeve, 218.  
*plicatilis*, Mouss., 227.  
*plicatula*, Gould, 73, 77, 79.\*  
*plicifera*, Lea, 201.  
*plicifera*, Mouss., 241.  
(*plicifera*, Tryon), 267.  
*pliciferus*, A. Adams, 167.  
*plicosa*, Martens, 267.  
*plicosus*, Mart., 14.  
PLOTIA, Bolten, 280\*.  
*plumbeus*, Pease, 189.  
*plutonis*, Hinds, 227.  
*polita*, Desh., 7.  
*polita*, Sow., 44.\*  
*polygramma*, Martens, 22.\*  
*polyzonata*, Frauen., 23.  
POMATIOPSIS, Tryon, 49, 63.  
POMATOPYRGUS, Stimpson, 57.  
POMUS, Humphrey, 8.  
*ponderosa*, Anthony, 194.  
*ponderosa*, Say, 32.  
*pontificalis*, v. d. Busch., 256, 259,  
(*porata*, Say), 56.  
(*porcata* Jonas), 226.  
*porcata*, Phil., 138.  
*porifera*, 101.  
*præmorsa*, B., 27.

*præmorsum*, L., 206.  
*prærosa*, Say 202, 204.  
*prærosa*, Gerstfeldt, 31.  
*prærosa*, L., 206, 208, 210, 211.  
*prætumida*, Nev., 41.  
*prasinata*, Conrad, 195.  
*prasinus*, Kokeil, 59.  
*prestoniana*, Lea, 196.  
*princeps*, Lea, 217.  
*procera*, Brot, 273.  
*producta*, Nev., 37,\* 187.\*  
*protea*, Gould., 55.  
*proxima*, Alder, 121.  
*proxima*, Frauen., 41.  
*proxima*, Say, 200.  
*pseudaculeus*, Nev., 230.  
*PSEUDAMNICOLA*, Paulucci, 55.  
*PSEUDHEMISINUS*, Nev., 214.  
*pseudo-bryerea*, Nev., 82.  
*pseudoconcinna*, Nev., 98.  
*pseudolævis* Reeve, 141.  
*pseudomaurula*, Nev., 232.  
*pseudospinosa*, Nev., 258, 259.  
*pseudo-truncatula*, Nev., 246.  
*pulchella*, A. Adams, 90, 168.  
*(pulchella*, A. Adams), 113.  
*pulchella*, Anton, 11.  
*pulchella*, B. 35.\*  
*pulchella*, C. B. Adams, 120.  
*pulchella*, Con. Cab. (not B), 35.  
*pulchella*, Phil., 103.  
*pulcherrima*, Jeffr., 127.  
*(pulcherrima*, A. Adams), 128.  
*pulchra*, C. B. Adams, 73, 83.  
*pulchra*, Swainson, 141.  
*pumilio*, A. Adams, 123.  
*punctata*, Gmel., 137.  
*punctata*, Lam., 223.  
*punctata*, Phil., 145.\*  
*punctatus*, Reeve, 215.  
*puncticulata*, Gould., 44.\*

*pupoidea*, Anthony, 196.  
*pupoidea*, Gould, 17.  
*pupoides*, A. Adams, 113, 117.\*  
*pupoides*, H. Adams, 123.  
*PURPURA*, 190.  
*purpureus*, Jonas, 14.  
*pusilla*, Brocchi, 73, 74.  
*pusilla*, Nev., 35.\*  
*pusilla*, Nev., 89.  
*pusilla*, Phil., 104.  
*pusilla*, Schwartz, 73.\*  
*puteolus*, Turton, 173.  
*PUTILLA*, A. Adams, 126.  
*pygmæa*, Gassies, 72.  
*pygmæa*, Mich., 127.  
*pygmæus*, Frauen., 60.  
*pyramidale*, Gmel., 184.  
*pyramidalis*, Nev., 151.\*  
*pyramidalis*, Quoy, 156.  
*pyramidalis*, Theob., 262.\*  
*PYRAMIDELLOIDES*, Nevill, 73, 95.  
*pyramis*, B., 240.\*  
*pyramis*, Brot, 241.  
*(pyramis*, Phil.), 244.  
*(pyrgula*, A. Adams), 121.  
*pyrgula*, A. Adams, 170.  
*PYRGULA*, Cristofori and Jan., 220.  
*(PYRGULIFERA*, Meek), 272.

## Q

*quadrifasciata*, Montagu, 174.  
*QUOYIA*, Deshayes, 193.

## R

*radiata*, Pfr., 71, 72.  
*radiata*, Phil., 102.

- rapaeformis*, Brot, 298.\*  
 (rattrei), 27.  
**RAULINIA**, Mayer, 170.  
*recta*, Lea, 236.  
*recta*, Nev., 262.\*  
*reevei*, Brot, 248, 249, 251, 256.  
*Reevei*, Layard, 302.\*  
*reflexa*, Swain., 9.  
*regalis*, Layard, 299.\*  
*regulata*, Nev., 290.\*  
*reiniana*, Brot, 266.  
*remossii*, B., 27.  
*reticulata*, Montagu, 106, 108.  
*reticulata*, A. Adams, 117.\*  
*reticulata*, Bl., 291.\*  
*reticulata*, Anthony, 153.  
*reticulatus*, A. Adams, 163, 166, 168.\*  
*retusa*, Brug., 176.  
*retusa*, Gray, 272.\*  
*reyniesi*, Dupuy, 51.  
*richthofeni*, Nev., 20.\*  
*riqueti*, Grat., 273.\*  
**RISSELLA**, Gray, 158.  
**RISSEA**, Fréminville, 73, 100, 119  
 121, 125, 126.  
**RISSEELLA**, Gray, 133.  
*rissoi*, Audouin, 82.  
*rissoiformis*, Issel, 114.\*  
*Rissoina*, D'Orbigny, 73 to 98.\*  
**RISSEOLINA**, Gould, 73, 77.\*  
 (Rissoopsis, Garrett), 132.  
**RISSEOSTOMIA**, Sars, 100, 101.  
*rivaloris*, Phil., 246, 247.  
*rivularis*, 246.  
**RIVULINA**, 229.  
**ROBINSONIA**, H. Nevill, 18.  
*robulina*, Anthony, 206.  
*robusta*, Nev., 112.\*  
*rodericensis*, Smith, 239.  
*roepstorfiana*, Nev., 161.\*  
*roepstorfiana*, Nev., 281.\*  
*roissyi*, D'Orb., 11.  
*rota*, Reeve, 219.  
*rotula*, Mouss., 13.  
*rotunda*, Fairbank, 66.\*  
*rotunda*, Bl., 295.\*  
*rowelli*, Tryon, 58.  
*rubella*, Bl., 67.  
*rubens*, Menke, 40.  
*rubicunda*, Lea., 197.  
*rubida*, Gould, 67.  
*rubiginicola*, Nev., 65.\*  
*rubiginosa*, Boubée, 51.  
*rubiginosa*, Lea, 204.  
*rubra*, Montagu, 134.  
*rubra*, Phil., 146.  
*rudis*, Lea, 275, 276.\*  
*rudis*, Maton, 135, 136.  
*rudis*, Phil., 104.  
*rudis*, Reeve, 287.\*  
*rufa*, Haldeman, 32.  
*rufilabrum*, Leach, 102.  
*rufocincta*, A. Adams, 114, 118, 119.  
*rufula*, Monterosarto, 104.  
*rugosolirata*, Nev., 185.  
*ruinarum*, Turner, 208.  
*rupestris*, Forbes, 124.

## S

- saharica*, Bourguignat, 210.  
*salebrosa*, Say, 205.  
*salleana*, Fischer, 57.  
*sallei*, Reeve, 269.  
*samoensis*, Dunker, 84.  
*sandwichensis*, 165.  
*sarsii*, Löven, 100.  
**SAULEA**, Gray, 13.  
*sauleyi*, Bourg., 211.  
*sauleyi*, Bourguignat, 17.

- savignyi*, Desh., 185.\*  
*savignyi*, Issel, 178.  
*saxatilis*, Johnston, 135.  
*saxatilis*, Müller, 119.  
*saxatilis*, Reynier, 50.  
*saxea*, Reeve, 4.\*  
*sayana*, Anthony, 57.  
*(Sayi, Phil.)*, 141.  
*scabra*, A. Adams, 114.\*  
*scabra*, D'Orb. (not of L.), 144.  
*scabra*, L., 145.\*  
*scabra*, Müll., 281, 282, 283, 285.\*  
*scabra*, Phil., 108.  
*scabrella*, Mouss. (not Phil.), 285.  
*scalariana*, A. Adams, 78.  
*scalariana*, A. Adams, 78.\*  
*scalariformis*, Auct. (not of C. B. Adams), 82.  
*scalariformis*, C. B. Adams, 83.  
*scalaris*, D'Orb., 12.  
*scalaris*, Dubois, 106.  
*scalaris*, Parr., 213.  
*scalaris*, Wagner, 215.  
*scalaris*, Zgl., 41.  
*scalaroidea*, 23.  
*scalaroideæ*, Mouss., 269.  
*SCALIOLA*, A. Adams, 130.\*  
*scarabus*, Reeve, 216, 268.  
*SCHIZOCHILUS*, Lea, 202.  
*SCHIZOSTOMA*, Lea, 202.  
*schmeltziana*, Dunker, 88.  
*schmidtii*, Charpentier, 53.  
*schomburgki*, Hanley, 264.  
*(schwartziana, Brusina)*, 108.  
*schwartziana*, Dunker, 81.  
*SCHWARTZIELLA*, Nev., 73, 82.\*  
*scitula*, A. Adams, 111.  
*scitula*, Gould, 234.  
*scopulus*, Reeve, 275.  
*sculptilis*, Monterosato, 111.  
*scutata*, Mouss., (not Phil.), 5.  
*scutata*, Phil. (not Mouss.), 5.\*  
*scutulata*, Gould, 136.  
*scutulatus*, 228.  
*seguenziana*, Issel, 84.\*  
*semicancellata*, v. d. Busch, 226.  
*semicarinata*, Say, 200.  
*(semicostata, Pease)*, 113.  
*semigranosa*, v. d. Busch, 277.\*  
*semilavigata*, Nev., 236,\* 254, 255.\*  
*seminula*, Charpentier, 55.  
*seminulum*, Monterosato, 26.  
*semplicata*, Pease, 94.  
*semistriata*, Montagu, 125.  
*(semistriata, Phil.)*, 125.  
*semistriata*, Phil., 180.  
*semisulcatus*, Sow., 190.  
*SEPERATISTA*, Gray, 164.  
*serialis*, Soul., 140.  
*SERMYLA*, H. and A. Adams, 272.\*  
*servainiana*, Bourg., 52.  
*SETIA*, H. and A. Adams, 126 to 129.\*  
*setosa*, Swainson, 280.  
*shastaensis*, Lea, 197.  
*showalteri*, Lea, 196, 198.  
*siamensis*, Frauen., 26.  
*(siamensis, Lea)*, 38.  
*sibsaugorensis*, Nev., 288.\*  
*sicana*, Brugnone, 72.  
*sieboldii*, Phil., 148.  
*silhouettensis*, Nev., 296.  
*silicula*, Gould, 197.  
*similis*, 135.  
*similis*, Baird, 70.  
*similis*, Boll, 40.  
*similis*, Drap., 55.\*  
*similis*, Layard, 301,\* 306.\*  
*similis*, Scacchi, 103.  
*similis*, Smith, 190.  
*similis*, Zgl., 40.

- (simoniana, Charp.), 220.  
 simplex, Reeve, 8.  
 (simplex, Smith), 179.  
 sincera, Say, 16.  
*sindica*, Nev., 28.\*  
 sinensis, A. Adams, 171.  
 sinensis, Nev., 69.  
*sinensis*, Phil., 147.  
*sinistrorsa*, Phil., 40.\*  
*sinistrorsa*, 135.  
*sinistrorsa*, Nev., 2,\* 3\*.  
*siphonata*, Reeve, 270.\*  
 (sismondæ, Issel), 160.  
*sitchensis*, Phil., 135.  
*sitchensis*, Phil., 136.  
*sitkana*, Phil., 136.  
 SKENEA, FLEMING, 63.  
*skinneri*, Dohrn, 301.\*  
 sobria, Brot, 283.\*  
*sobrinus*, Lea, 223.\*  
*solida*, Dohrn, 304.\*  
*solidiuscula*, Nev., 230,\* 249.\*  
 solidula, Lea, 199.\*  
*solidula*, Löven, 174.  
*soluta*, Nev., 41.  
*soluta*, Phil., 127.  
 solutus, Nev., 167.  
 somatogyrus, Gill, 59.  
*sordida*, Gassies, 213.  
*sorāida*, Sow., 8.  
*sordida*, Swain., 12.  
*soriculata*, Mor., 219.  
*souverbiana*, Crosse, 137.  
*souverbiana*, Gassies, 213.  
 (souverbianus, Fisch.), 157.  
*sowerbyi*, Hanley, 251.\*  
*sparsinodosa*, v. d. Busch., 256.  
*speciosa*, A. Adams, 280.  
*speciosa*, Desh., 22.  
*speciosa*, Mor. (not of A. Adams),  
 232.  
*speciosa*, Phil., 8.  
 SPEKIA, Bourguignat, 61.  
*sphaericula*, Desh., 27.  
*spinata*, God.-Aust, 259, 261.\*  
*spinifera*, Adams, 58.  
*spinosa*, B., 256.\*  
*spinosa*, Brot, 256, 258.  
*spinosa*, Lea, 194.  
*spinosus*, Lam., 218.  
*spinulosa*, Lam., 280, 281.  
*spinulosa*, Reeve, 283.\*  
*spiralis*, A. Adams, 171.  
 (spirata, A. Adams), 171.  
 spirata, Sow., 91.  
*spirata*, Palad., (not of Requier), 55.  
 (spixi), 11.  
 splendida, Eichw., 105.  
 squalida, Lea, 203.  
 (stachei, Nev.), 42.  
*stagnalis*, 48.  
*stagnalis*, Bast., 47.  
*stelmaphora*, Bourg., 19.  
 STENOXYRA, Benson, 42.\*  
 stenothyroides, Dohrn., 37.\*  
 STENOTIS, A. Adams, 173.\*  
 stephanus, B., 297.\*  
 stiedæ, Dyb., 63.  
 stigmata, Frauen., 112.\*  
*stigmatica*, 112.  
 STIMPSONIA, Clessin, 49.  
 stoliczkana, Nevill, 16, 169.  
 stoliczkana, Nev., 7.\*  
*stolizkanus*, Nev., 163.\*  
 stomatodon, B., 301, 305.\*  
 stoppanii, Issel, 95.  
 (strangei, A. Adams), 18.  
 STREPHOBASIS, Lea, 196.  
 STREPOMIZ, auctorum, 194.  
 strialula, Montagu (not L.), 108.  
*striata*, 297.\*  
*striata*, J. Adams, 119.

- striata*, Quoy, 89.\*  
**STRIATELLA**, Brot., 231.  
*striatula*, B., 39.  
*striatula*, H., Nev., 296.\*  
*striatula*, Jeffr., 121.  
*striatula*, Mouss., 269.  
*(striatula, Pease)*, 119.  
*striatulus*, A. Adams, 166.\*  
*(striatulus, L.)*, 121.  
*(striatulus, Montagu)*, 110.  
*striatulus*, Phil., 189.  
*(strigata, Lischke)*, 147.  
*strigata*, Phil. (not of Lischke), 146.\*  
*strigatus*, Sow., 187.  
*strigilata*, B., 43.  
*strigillata*, A. Adams, 87.  
*strigillata*, Gould, 85.  
*(strigillata, Gould)*, 87.  
*striolata*, A. Adams, 90, 91.\*  
**STROMBUS**, 215, 217, 219, 279.  
**STYLIFERINA**, A. Adams, 178.\*  
*styliferus*, Nev., 167.\*  
*subacutissima*, Nev., 228.\*  
*subampullacea*, Nev., 6.  
*subampulliformis*, Nev., 20.  
*subangulata*, A. Adams, 182.  
*subangulata*, C. B. Adams, 77.  
*subangulata*, Nev., 52.\*  
*subangulata*, Nev., 269.  
*subasperata*, Nev., 262.\*  
*subaurita*, Brot., 219.  
*subcanaliculata*, Nev., 241.  
*subcarinata*, Nev., 30.\*  
*subcarinata*, Say, 31.  
*subcingulata*, Nev., 149.  
*subconcinna*, Souverbie, 73.\*  
*subconcolor*, Nev., 64.\*  
*subconica*, Leith, 65.\*  
*subcornea*, Pfr., 68.  
*subcostata*, Nev., 229.  
*subcostulata*, Schwartz, 103.  
*subcrebra*, Nev., 241.\*  
*subcrenulata*, Nev., 229.\*  
*subcrenulata*, Schwartz, 108.  
*subcylindrica*, 15.  
*subcylindrica*, Nev., 234.  
*subdebilis*, Nev., 75.  
*subdentata*, H. Nev., 300.  
*subdevians*, Nev., 216.  
*subexusta*, Mouss., 232.  
*subflammulata*, Nev., 229.  
*subfuniculata*, Nev., 81.\*  
*subglobosa*, Lea, 206.  
*subglobosa*, Nev., 6.  
*subglobosa*, Say, 203.  
*subgranifera*, Nev., 274.  
*subgranosa*, Frauen, 152,\* 155.\*  
*subgranosa*, Bl., 44.\*  
*subgranulosa*, Nev., 299.\*  
*subimbricata*, Nev., 162.\*  
*subimbricata*, Nev., 266.  
*subimbricata*, Phil. (not of Brot), 216.  
*subimbricata*, Phil., 218.  
*subimperfectorata*, 30.  
*subinfracostata*, Nev., 160,\* 258.\*  
*subintermedia*, Nev., 150.\*  
*sublævigata*, Nev., 95,\* 259, 263.\*  
*sublævigata*, Nev., 263, 264, 266.  
*sublævis*, 136.  
*sublævis*, Nev., 103.  
*sublineata*, Conrad, 19.  
*sublineata*, Nev., 274.  
*sublutosa*, Nev., 234.\*  
*submaculata*, Nev., 222.\*  
*submarginata*, Nev., 92.\*  
*subnigra*, Nev., 185.  
*subnodosa*, Phil., 154, 155.  
*(subnodosa, Phil.)*, 154, 155.  
*subobtusa*, Nev., 27.\*  
*subpicta*, Nev., 229.

*subpieta*, Nev., 305.\*  
*subplicifera*, Nev., 245.  
*subplicosa*, Nev., 267.  
*subproducta*, Palad., 55.  
*subpulchella*, Nev., 36.\*  
*subpurpurea*, Say, 19.  
*subreticulatus*, Nev., 168.\*  
*subrota*, Nev., 219.  
*subrudis*, Nev., 276.\*  
*subscabra*, Nev., 281.\*  
*subsinnata*, Dunker, 53.\*  
*subspinosa*, Nev., 253, 257.\*  
*subspirata*, Nev., 92.  
*substriolata*, Nev., 91.\*  
*(subsulcata*, Phil.), 125.  
*subtuberculata*, Nev., 252.\*  
*subtypica*, Nev., 258.\*  
*subula*, Lea, 228.  
*subularis*, Lea, 196.  
*subulata*, A. Adams, 182.  
*subulina*, Weinkauff, 94.  
*subumbilicata*, Nev., 28.\*  
*subunifascialis*, Nev., 247.\*  
*subvaricosa*, Nev., 253.\*  
*(succincta*, A. Adams), 179.  
*succinctus*, A. Adams, 189.  
*(succinctus*, McAndrew), 188.  
*succinea*, Pfr., 59.  
*sulcata*, 194.  
*sulcata*, Eyd. & Soul., 42.\*  
*sulcata*, Lam., 142.  
*sulcata*, Reeve, 297, 298, 299.\*  
*sulcatus*, Born, 184.\*  
*sulcatus*, Born, 184.  
*sulcatus*, Leach, 135.  
*(sulcifera*, A. Adams), 170.  
*sulcifera*, A. Adams, 179.\*  
*(SULCOSPIRA*, Troschel), 266.  
*sulculosa*, Phil., 148.  
*sulzeriana*, Risso, 100.  
*sumatrensis*, Brot, 251, 256, 258.

*sumatrensis*, Dunker, 22.  
*sumatrensis*, Phil., 5, 6.  
*supracostata*, Garrett, 90.  
*(suturalis)*, 179.  
*suturalis*, Phil., 146.\*  
*suturalis*, Smith, 189.\*  
*syhadrensis*, Bl., 172, 173.\*  
*syriaca*, Phil., 137.\*

## T

*taeniata*, Conrad, 204.  
*tahitensis*, Dunker, 233.  
*tahitensis*, Pease, 274.  
*tamsii*, Dohrn., 242.  
*TANALIA* Gray, 300, 301.\*  
*(tanganyicensis*, Smith), 33.  
*tanjoriensis*, Gmel., 294.\*  
*tanschaurica*, Gmel., 294.\*  
*tantillus*, Gould, 159.  
*TAREBIA*, H and A. Adams, 272 to 277.\*  
*TECTARIA*, 155, 156.\*  
*TECTARIUS*, Valenciennes, 153.  
*tectum*, Gmel., 175, 176.  
*TECTUS*, Montfort, 155.\*  
*templeana*, Nev., 70,\* 161.\*?  
*templiana*, Nev., 161.\*  
*tenebrata*, Nuttall, 140.  
*tenebrosa*, Montagu, 135.  
*tennenti*, Reeve, 304.\*  
*tentaculata*, L., 34, 39.  
*tenuior*, Nev., 36.\*  
*tenuis*, Nev., 146.\*  
*tenuis*, Reeve, 150.  
*(tenuis*, Smith), 179.  
*(tenuistriata*, Pease), 88.  
*tenuisulcata*, Dunker, 266.  
*terebrata*, B. (not Lesson), 264.  
*(terebrata*, Garrett), 73, 75.

- terebra*lis, Lam., 217.  
*tessalata*, Nev., 186.  
*tessalata*, Phil, 138.  
*tessalata*, Schwartz, 113.  
*testudinaria*, v. d. Busch, 269.  
*testudinea*, Reeve, 10.  
*tezpurensis*, Nev., 26.\*  
*theobaldi*, B., 249.\*  
*theobaldi*, Hanley, 4.\*  
*theobaldiana*, Nev., 65.\*  
*thermalis*, Brot, 214.  
*thermalis*, Küst. (not. L.), 49.  
*thiarella*, Lam., 279.  
*thiesseana*, Godet (not Risso), 220.  
*thiessæ*, Clessin, 49.  
 (thomsoni, Smith), 157.  
*thwaitesi*, Layard, 304.\*  
**TIABA**, Bolten, 278.\*  
*tiberiana*, Issel, 125.  
*tigrina*, d'Orb., 141.  
*tigrina*, Hutton, 235, 242, 243.\*  
*tingitana*, Morl., 209, 211, 212.  
*tintinnabulata*, Nev., 204.  
*tintinnabulum*, Lea, 204.  
 (TIPHOBIA, E. A. Smith), 219.  
*tirouri*, Fér., 226.\*  
*tolosana*, St. Simon, 15.  
 (tornata, A. Adams), 168.  
**TORNATELLA**, 170.  
*tornatilis*, Gould, 163, 165.\*  
*torquata*, v. d. Busch., 264.\*  
*torrenticola*, Dohrn, 303.\*  
*tourannensis*, Soul., 250.  
 (TRACHYBAIKALIA, Martens), 63.  
*transversa*, Lea, 216.  
*travancorica*, Beddome, 297.\*  
*travankorica*, B., 35.\*  
*tricarinata*, Lesueur, 15.\*  
*tricastatus*, Brot., 60.  
**TRICULA**, Benson, 62.\*  
*tridentata*, Mich., 93.  
*trifasciata*, Gray, 213.  
*tristis*, Jay, 14.  
*tristis*, Reeve, 227, 228.  
*triticea*, Pease, 82.\*  
*trochiformis*, Dillwyn, 156.  
**TROCHILUS**, 176.  
*trochlearis*, A. Adams, 163, 165.\*  
*trochlearis*, Gould, 97.  
*trochoides*, Gray, 156.\*  
**TROCHUS**, 139, 157, 158, 159, 160, 174, 175, 176.  
*troostiana*, Lea, 198.  
*troostii*, Lea, 195.  
**TROPIDINA**, H. and A. Adams, 15.  
*troscheli*, Paasch, 40.  
*truncata*, Eyd. and Soul., 38.\*  
 (truncata, Garrett), 119.  
*truncatula*, Mor., 41.  
**TRYONIA**, Stimpson, 55.  
**TRYPANOSTOMA**, Lea, 194.  
*tuberculata*, 248.  
*tuberculata*, 282.\*  
*tuberculata*, Müll., 156, 231, 238, 239 to 246.\*  
 (tuberculifera, A. Adams), 130, 132.  
**TUBERIA**, Carpenter, 181.  
**TELOSTOMA**, Haldeman, 32.  
*tumida*, 293.\*  
*tumida*, Nev., 112.\*  
*turbinata*, Gassies, 72.  
*turbinis*, Lea, 6.  
**TURBO**, 63, 64, 74, 82, 100, 101, 102, 103, 104, 105, 106, 107, 108, 110, 119, 121, 124, 125, 134, 135 to 138, 140, 142, 155, 168, 173, 174.  
**TURBOELLA**, Leach, 105.  
**TURBONILLA**, Risso, 119.  
*turgidula*, A. Adams, 134.  
*turricula*, Pease, 80.  
*turriculus*, Lea, 234.\*

(*tarriformis*, Dyb.), 63.  
*turrita*, 135.  
*turrita*, Bl., 42.\*  
*turrita*, Garrett, 89.  
*turrita crenulata*, Chem., 225.  
*tympanoram*, Chem., 219.  
*(typica*, Garrett), 132.

## U

*ulvæ*, Pennant, 46.  
 (umbonata, Lea), 205.  
*undata*, Reeve, 301.\*  
*undulata*, Gray, 142, 143.\*  
*undulata*, Lam., 184, 185.  
*unicarinata*, DeKay, 16.  
*unicolor*, Olivier, 30.  
 (unicolor, Pease), 234.  
*unicolor*, Tryon, 233.  
*unicolor*, 29.\*  
*unidens*, Lister, 176.  
*unifascialis*, Mouss., 247.  
*unifasciata*, Montagu, 134.  
*unifasciata*, 286.  
*unifasciata*, Carpenter, 175.  
*unifasciata*, Mouss., 235.  
*urceus*, Müll., 8, 10.  
*ussuriensis*, Gerstfeldt, 19.  
*uzzielliana*, Issel, 50.

## V

*validicostata*, Nev., 81.\*  
 VALVATA, Müller, 15.\*  
 VALVATINELLA, Betta, 15.  
 VANIKORO, 163, 165.  
*vanuxemiana*, Lea, 196, 199.  
*vanuxemii*, Lea, 196.  
*varia*, A. Adams, 180.

(*varia*, A. Adams), 179.  
*varia*, Hutton, 172.  
*varia*, Sow., 144.  
*variabilis*, B., 251, 255, 257.\*  
*variabilis*, Mühlf., 102, 103.  
*variabilis*, Phil., 208, 212.  
*variata*, Frauen, 29.\*  
*varicosa*, Troschel, 251, 252, 253.\*  
*varicosa*, Ward, 200.  
*variegata*, A. Adams, 171.  
*variegata*, A. Adams and Angas, 76.  
*variegata*, Carpenter, 175.  
*variegata*, Mor., 213.  
*ventricosa*, Desmarest, 102.  
*ventricosa*, 39, 40.  
*ventricosa*, Phil., 152.\*  
*ventricosula*, H. Nev., 299, 305.\*  
*ventrosa*, Gray, 40.  
*ventrosa*, Montagu, 47.  
*ventrosa*, A. Adams, 178.  
*venus*, D'Orb., 106.  
*venusta*, Phil., 101.  
 (venustulum, Folin), 121.  
*verreauxiana*, Bourg., 33.  
*verrucosa*, Raf., 206.  
*vestita*, Benoit, 56.  
 VIBEX, Gray (1847, not of 1840), 219.  
*vigorosa*, 23.  
*vilis*, Menke, 156.  
*villæ*, Issel, 125.  
*villosa*, Phil., 280.  
*vinacea*, Recl., 117.  
*vinctus*, Montagu, 174.  
*violacea*, Brot., 305.\*  
*violacea*, Desm., 100, 101, 102.  
*violacea*, Layard, 305.\*  
*violacea*, 300, 305.\*  
*violacea*, Val., 9.  
*violaceus*, Mühlf. (not Desm.), 101.  
*virens*, Tryon, 16.

*vireus*, Law., 3.\*  
*virgata*, Phil., 115, 117.  
*virgatus*, Smith, 188.\*  
*virginica*, Gmel., 198.  
*viridis*, Hanley, 30.\*  
*viridis*, Poirer, 51.  
*viridis*, 49.  
 (vitiensis, Dunker), 154.  
*vitiensis*, Dunker, 139.  
*vitiensis*, Garret, 70.  
*vitrea*, Born., 13.  
*vitrea*, Montagu, 121.  
 VITRELLA, Clessin, 49.  
 VITRINA, 36.  
*vittata*, Theob., 263.

## W

*wagneri*, Parr, 207.  
*weinkauffi*, Schwartz, 112.  
*weinkauffiana*, Nev., 77.\*  
*winteri*, v. d. Busch, 279.

*wood-masoniana*, Nev., 46, 69, 72,  
 74, 182.\*

## Z

*zanquebarica*, Petit, 297.  
 ZEBINA, H. and A. Adams, 73, 93.\*  
 ZEBINELLA, Mörch, 73, 87.\*  
*zebra*, Gray, 140.  
*zebrina*, A. Adams, 184.  
*zelebori*, Brot, 230.\*  
*zengana*, Mörch, 238.  
*zetlandica*, Montagu, 106.  
*zetlandicus*, Montagu, 105.  
*zeylandica*, Gould, 213.  
*zic-zac*, Chem., 139.  
 ZIPPOBA, Leach, 74, 100.  
*zonata*, B., 272.\*  
*zonata*, Hanley, 23.  
*zonatus*, A. Adams, 184, 188.  
*zonatus*, Woodward, 61.  
*zonularia*, Phil., 208.

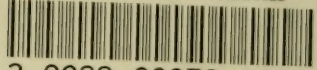








SMITHSONIAN INSTITUTION LIBRARIES



3 9088 00073 9078